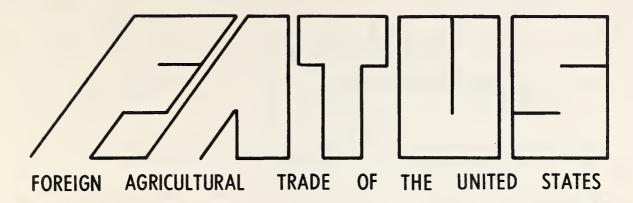
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Hong Kong--A Rapidly Growing Market for U.S. Farm Products

U.S. Agricultural Trade with Argentina

Price Spreads Between Farm and Foreign Markets for Wheat, Corn, and Soybeans--Evaluated from Price Quotations and Unit Values

U.S. Agricultural Exports to the Enlarged European Community Hit Record \$4.5 Billion in 1973

Trade Statistics, July-April

ECONOMIC RESEARCH SERVICE • U.S. DEPARTMENT OF AGRICULTURE

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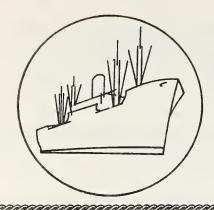
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Statistics Program Area
Foreign Demand and Competition Division
Economic Research Service



FOREIGN AGRICULTURAL TRADE

OF THE UNITED STATES

Digest

Hong Kong-A Rapidly Growing Market For U.S. Farm Products (see p. 8). U.S. agricultural exports to Hong Kong during FY 1974 will approximate \$200 million-more than triple the average value during the 1960's. Striking gains in sales of cotton, rice, and wheat caused our farm exports to this flourishing market to more than double over FY 1973. Yet, we supply only about 12 percent of its agricultural imports. PRC supplies about one-third. Hong Kong's total agricultural imports increased from \$848 million in 1972 to \$1.27 billion in 1973, placing it next to Japan among Asia's food importers. Prospects for U.S. exports of farm products to Hong Kong are bright because of rising demand for imported cotton and other raw materials by expanding factories, improvements in shipping, rising population, little competition from local farmers, and problems in obtaining regular deliveries from traditional supplies in developing Asia. Our exports of some fruits, vegetables, and processed foods are still in the beginning stage. U.S. farm exports to Hong Kong could reach \$400 million in the late 1970's.

* * * * *

<u>U.S.</u> Agricultural <u>Trade with Argentina</u> (see p. <u>24</u>). U.S. agricultural trade with Argentina is usually balanced heavily in favor of Argentina, but because of a large wheat sale, agricultural exports to Argentina rose from only \$7 million in 1972 to almost \$96 million in 1973.

Processed beef, followed by sugar, wool, and dairy products, are the principal agricultural products imported from Argentina. Primarily because of increased receipts of processed beef, U.S. agricultural imports from Argentina rose 78 percent in the first quarter of 1974, compared with the same period last year.

* * * * *

Price Spreads Between Farm and Foreign Markets for Wheat, Corn, and Soybeans--Evaluated from Price Quotations and Unit Values (see p. 28). This article evaluates price spreads between (1) market quotations for wheat, corn, and soybeans at the U.S. Gulf ports and Rotterdam and Yokohama, and (2) unit values from official U.S. export data and official Japanese and Dutch import data. Disruptions due to forward buying, the use of wheat export subsidies, exchange rate changes, the U.S. export licensing of soybeans, and the congestion of transport facilities created lumpy and sometimes illogical linkages of unit values between markets during 1973--rather than the margins that averages of spot prices imply.

During 1973, U.S. wheat, corn, and soybean growers received price increases which in most comparisons were larger than the increases which buyers at later marketing stages

had to pay. Rapidly rising transportation costs between markets had to be covered.

* * * * *

U.S. Agricultural Exports To The Enlarged European Community Hit Record \$4.5 Billion In 1973 (see p. 53). The enlarged European Community represented a market for 27 percent of U.S. commercial agricultural exports in 1973, down somewhat from 32 percent from a year earlier. But exports to the 9-EC members rose by two-thirds to a record \$4,526 million. After adjustment for transshipment it was a market for \$4,776 million in 1973 compared with \$2,983 million a year earlier. Exports of variable-levy items to the EC rose to a record of \$1.3 billion and accounted for about a third of the total increase. Although the value was a record high, volume of variable-levy commodities was about equal to the previous record level in 1966. Higher prices accounted for around three-fifths of the increase in 1973. Exports of nonvariable-levy commodities rose by \$1.2 billion to a record \$3.2 billion. They accounted for around two-thirds of the total increase in U.S. agricultural exports to the 9-EC members in 1973. The original EC members accounted for most of the increase in exports to the enlarged European Community in 1973, and accounted for 82 percent of total exports to this trade bloc in 1973.

* * * * *

Selected Price Series of International Significance (see p. 87). In April, world prices for wheat, corn, soybeans, soybean meal, cow meat, and rubber plunged. Rice prices remained strong, while coffee, sugar, and cocoa prices soared. Both the Dow-Jones and Reuter's commodity indexes fell. The April Dow-Jones commodity index was 340, compared with the February peak of 353, and the Reuter's index was 1,370, compared with the peak of 1,435 in February.

* * * * *

U.S. Agricultural Exports July-April (see p. 92). U.S. agricultural exports during July-April 1974 rose to \$17.8 billion from \$10.2 billion in the same period a year earlier. A two-fold increase in exports of corn and wheat was largely responsible. More than two-fifths of our farm exports went to Japan and the enlarged EC. Shipments to the People's Republic of China registered a six-fold increase while exports to USSR were down sharply.

* * * * *

U.S. Agricultural Imports Up Nearly One-Third In July-April 1973/74 (see p. 122). The total value of U.S. farm product imports reached \$7.78 billion during the first 10 months of 1973/74, nearly one-third higher than a year earlier. All of this increase was due to higher prices. Dairy products, pork, cattle hides, sugar, tobacco, and beverages accounted for most of the expanded volume among competitive or supplementary imports. Noncompetitive—largely tropical—product imports were up 27 percent in value, almost entirely because of higher prices. A limited number of complementary imports showed volume advances, including bananas, rubber, tea, and essential oils.

* * * * *



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SPECIAL in this issue

HONG KONG--A RAPIDLY GROWING MARKET FOR U.S. FARM PRODUCTS

by John B. Parker <u>1</u>/

U.S. agricultural exports to Hong Kong during 1973/74 will approximate \$200 million--more than double the previous record of \$92 million in 1972/73. Difficulties in obtaining rice from Southeast Asia and cotton from Pakistan have caused Hong Kong to greatly increase purchases of those commodities from the United States. Hong Kong is also a flourishing market for many U.S. horticultural items and various processed foods. Most food imports enter Hong Kong duty-free and improvements in ocean transportation and air freight services have contributed to marked gains in sales of some fruits and vegetables shipped from California and the Pacific Northwest.

Hong Kong's total agricultural imports increased 50 percent to \$1,270 million in 1973 (table 2). It is Asia's second largest importer of agricultural commodities, following Japan. Imports of cereals and products increased from \$104.4 million in 1972 to \$216.6 million in 1973, mostly because of higher prices. Imports of natural fibers increased from \$127.7 million in 1972 to \$200.0 million in 1973, buoyed by higher cotton prices. Imports of fruits and vegetables reached \$189 million in 1973.

The United States supplied about 12 percent of Hong Kong's agricultural imports in 1973 and the People's Republic of China supplied about one-third. The share of these two major suppliers continued to rise in early 1974 because of shortfalls in deliveries from developing nations of Asia. While Hong Kong's imports of agricultural commodities from Southeast Asia and Pakistan increased during the 1960's, imports from the United States fluctuated between \$39 million and \$90 million annually. Imports of rice and corn are no longer arriving from Cambodia, once an important source. Thailand's deliveries of rice and corn in 1973 were far below previous levels and shipments in early 1974 remained below expectations.

U.S. trade

Total U.S. exports to Hong Kong reached \$723 million in 1973, but our imports from the prosperous textile and toy center reached \$1.4 billion. A marked upswing in U.S. agricultural exports to Hong Kong has been underway during the last 17 months. They reached \$147.9 million in CY 1973—up 118 percent over 1972 (table 1). Then, during the first 10 months of FY 1974 (July-April) the value reached a new peak of \$170.2 million, up 136 percent. During this period, striking gains were made in our exports of cotton, up 253 percent; rice, up 394 percent; and wheat, up 132

^{1/} Agricultural Economist, Asia Program Area, Foreign Demand and Competition Division, Economic Research Service.

Table 1.--United States: Exports of selected agricultural products to Hong Kong; quantity and value, calendar years 1965-73

1	i				
Other		9.8 9.7 11.1 17.6 12.7	14.9 16.3 19.3 32.0	NA NA NA NA	NA NA NA
Soybean odl		2.5 .3 1.0 1.0	1.5 .1 .1	81.641	1112
Cotton 1/		20.4 14.3 17.4 31.9	7.33 7.9 7.9 36.7	177 138 179 315	66 185 61 239
Ginseng :		2.7 3.9 4.0 4.0	4 0 8 8 6 4 6 4		
Tobacco :		5.1 4.1 3.6	3.7 2.0 2.7	пиппи	1212
Poultry : feeds, : prepared :		1.3 2.9 3.0	4.1 7.0 7.0	9 13 12 19 20	97 26 30
Grapes, fresh	ollars	0.8 1.1 .6 .9	1.5 1.3 2.7 4.1 1c tons	64864	4 M W V
Oranges : and : tangerines:	Million dollars	5.1 6.3 4.3	9.0 9.0 13.5 16.2	25 30 35 21 43	50 47 65 76
Wheat		0.7.0 6.3 4.4.	4.1.1.	∞∞n44	1 1 1 3
Rice		0.1 10.0 .2 3.5	2.4 .9 1.2 27.9	49 32 19	13 5 6 66
Wheat		0.5 1.2 2.0 2.2	8.73.6 6.3.3	8 18 21 30 33	59 36 41 89
Nonfat dry milk		0.22.1.2.2.	4	!!!	-
Chicken, fresh or frozen		2.1 3.3 2.6 2.6	3.0 3.0 8.0 8.0	48779	8887
Total		51.2 44.6 61.5 72.3 54.6	57.2 68.9 67.7 147.9	N N N N N N N N N N N N N N N N N N N	NA NA NA
Year		1965 1966 1967 1968	1970 1971 1972 1973	1965 1966 1967 1968	1970 1971 1972

NA = Not applicable.

1/ Quantity shown in 1,000 running bales.

Source: Bureau of the Census, U.S. Department of Commerce.

Table 2.--Hong Kong: Imports and exports of food, beverages, and agricultural raw materials, calendar years 1967-73

Direction and	: : 1967 :	: : 1968 :	: : 1969 :	: : 1970 :	: : 1971 :	: : 1972 :	: : 1973 :
	:		<u>Mill</u>	ion U.S. do	ollars		
<u>Imports</u>							
Food (including feed):							
Live animals	64.0	58.8	76.0	81.7	105.5	128.6	163.7
Meat		41.6	46.9	55.9	59.9	67.7	102.5
Dairy products and eggs	33.2	33.4	39.3	41.2	47.8	51.7	68.3
Cereals	111.5	99.4	98.6	91.8	90.1	104.4	216.6
Fruits and vegetables	76.6	83.8	91.4	110.7	125.4	146.6	189.1
Sugar	11.8	15.1	15.8	16.9	21.8	22.5	29.5
Coffee, cocoa, tea, and spices .:	15.6	16.1	29.0	25.9	25.1	19.1	29.0
Animal feed	5.0	5.4	6.8	9.8	13.4	14.4	18.5
Misc. food preparations	11.9	12.5	13.9	14.1	17.1	20.2	25.2
Beverages	15.9	15.9	19.7	26.0	39.2	43.6	69.7
Agricultural raw materials:							
Unmanufactured tobacco	7.0	5.2	6.4	5.9	2.0	7.1	6.2
Hides and skins		2.4	3.4	4.9	2.6	3.4	5.4
Oilseeds	6.7	6.8	5.9	7.8	6.4	7.9	10.5
Natural rubber	6.2	3.3	4.8	3.6	3.3	2.8	3.9
Natural fibers	93.6	128.6	102.3	114.3	116.5	127.6	200.9
Crude materials		34.7	36.6	41.0	53.1	61.1	104.7
Oils and fats	13.4	13.0	14.2	16.4	19.6	20.2	26.4
Total agricultural imports	548.7	576.0	611.0	667.9	748.8	848.9	1,269.9
<u>Exports</u>							
Food (including feed):							
Live animals	2	.3	.6	.5	.6	.2	.4
Meat	: 1.0	1.5	1.0	1.1	1.4	1.8	2.3
Dairy products and eggs	2.3	2.6	1.6	2.0	2.0	1.4	2.5
Cereals	9.5	11.8	8.9	7.0	6.7	15.7	27.2
Fruits and vegetables	: 15.3	16.5	19.7	20.4	24.3	27.7	34.9
Sugar	3.9	5.4	6.3	4.8	7.1	5.5	3.3
Coffee, cocoa, tea, and spices .:	10.7	10.0	17.2	20.3	19.2	15.3	20.6
Animal feed	: 1.3	.6	.8	.9	1.0	1.0	2.6
Misc. food preparations	5.8	5.5	6.4	7.1	7.9	10.3	17.3
Beverages	2.0	1.8	2.2	2.7	3.8	4.1	6.4
Agricultural raw materials:							
Unmanufactured tobacco		.9	.3	.5	.1	.2	.3
Hides and skins		1.0	1.2	1.1	1.0	2.1	1.7
Oilseeds	2.8	2.9	2.7	2.6	2.0	2.6	2.5
Natural rubber		.1					
Natural fibers		2.5	2.6	3.0	2.1	8.8	15.3
Crude materials		20.4	21.9	24.9	30.7	43.2	78.7
Oils and fats	1.6	1.4	2.0	2.2	2.2	2.7	3.8
Total agricultural exports	83.8	85.2	95.4	101.1	112.1	142.4	219.8

Source: Hong Kong Trade Statistics, 1967-73.

percent. Some less important items made astonishing gains, reflecting new innovations in containerized shipping of fresh produce. During the first 10 months of FY 1974, the value of our exports of onions, tomatoes, and fresh strawberries was more than 6 times the level during the comparable period of FY 1973. Striking gains in prices bolstered the value for our exports of many less important food items (table 3).

Hong Kong was our leading market in 1973 for ginseng, poultry feed, catsup, and fresh milk. It was our second major market for long grain rice, oranges, grapes, plums, cherries, melons, celery, lettuce, soups, and baby food. It was our major foreign market also for cigarettes, accounting for about 10 percent of all U.S. cigarette exports in 1973 valued at \$249 million. Cigarette manufacturers there produce a high quality product, but smokers can purchase imported British and American brands for only about 10 percent more. American cigarette brands retail for an average of about 25 U.S. cents in Hong Kong.

U.S. agricultural exports to Hong Kong depend strongly upon the demand for certain commodities. A close look into the situation for those commodities provides an insight into prospects for our short-run exports to Hong Kong.

<u>Rice</u>

Regulations requiring 38 licensed companies in Hong Kong to import a specified amount of rice each month contributed to large purchases of U.S. rice in the summer of 1973. When Thailand banned rice exports and Chinese sources were committed to supply other markets, the United States remained the only reliable supplier for certain quality grades of rice. U.S. rice exports to Hong Kong in 1973 reached 66,000 tons--10 times the 1972 volume. The value jumped from \$1.2 million to \$27.9 million. Total rice imports by Hong Kong fell from a peak of 458,148 tons in 1972 to 425,915 tons in 1973 for \$152.9 million (table 4).

Thailand has already made large sales of rice to Indonesia, Taiwan, and Mideast markets this year. Another ban on Thai rice exports is likely this summer. Hong Kong is not expecting much rice from Burma or Cambodia in 1974. A slight increase in imports of rice from PRC will help ease the shortfall, but Hong Kong is likely to again turn to the United States for rice this summer.

Wheat

The United States moved ahead of Australia as the major source of Hong Kong's wheat imports in 1973, supplying 61,038 tons—about 56 percent more than during 1972 (table 5). Drought reduced Australia's 1972/73 wheat crop and its wheat deliveries to Hong Kong in 1973 fell by 20,000 tons—partly explaining the 22,000-ton increase in purchases from the United States. Further gains in U.S. exports of wheat and wheat flour to Hong Kong are expected in 1974. Total wheat use is increasing slightly because of sales of noodles, bread, and bakery products. Japan is the leading supplier of imported wheat flour, followed by the United States and Canada.

Wheat products have become an important part of the diet during the last 25 years. Wheat imports increased from only 272 tons in 1952 to a peak of 154,656 tons in 1968 and remained above 113,000 tons annually through 1973. Higher wheat prices and rising demand by bakeries for certain types of flour contributed to a rise in wheat flour imports in 1973, up to 32,200 tons for \$5 million. Wheat flour imports are now back to the level recorded in the early 1950's before local flour mills began operating, causing a slump in the 1960's.

Table 3.--United States: Agricultural exports to Hong Kong; quantity, value, and average price; July-April 1972/73 and 1973/74

				July-April			
Major commodities or	Quar	Quantity	Value	Je	Value increase,	Average	Average prices
commodity groups	1972/73	1973/74	1972/73	1973/74	1973/74 over 1972/73	1972/73	1973/74
	Metric tons	Metric tons	1,000 dollars	1,000 <u>dollars</u>	Percent	Dollars per metric ton	Dollars per metric ton
Total			72,190	170,196	135.8		
Cotton	27,869	55,085	15,924	56,248	253.2	571.39	1,021.11
Rice Fresh fruits	7,445	63,435	1,804	26,955	394.1	242.31	424.92
Meats and preparations	7,278	11,301	5,102	11,852	132,3	701,02	1,048,76
Wheat	40,851	65,019	3,284	6,649	193.8	80.39	148,40
Ginseng	87	7.7	8,319	8,645	3.9	95,620.69	112,272.73
Poultry feeds	22,680	21,773	4,472	5,893	31.8		270.66
Tobacco	1,045	1,745	2,031	3,953	9.46	1,943.54	2,265.33
Hides and skins	NA	NA	1,749	2,647	51.3	NA	NA
Milk and preparations	NA	NA	1,348	2,482	84.1	NA	NA
Fresh vegetables	4,202	8,533	1,099	2,436	12.2	261.67	285.48
Preserved fruits	958	2,156	1,181	$^{2},111$	78.7	2,250.52	979.13
Coiree and preparations	261	905	523	1,549	196.2	2,003.83	1,/11.60
nited finites	40.4	1,000	411	1,233	4.007	96.660	1,100,49
Rapidly rising specific items:							
Infants' dietary supplement	290	468	371	609	64.2	1,279.31	1,301.28
Oranges*	55,315	65,304	12,261	12,590	2.7	221.66	192.79
Lemons*	2,038	1,954	967	537	8.3	243.38	274.82
Apples	4,594	7,671	1,550	2,401	54.9	337.40	313.00
Grapes	4,452	7,092	2,604	4,414	69.5	584.91	622.39
Almonds	42	83	74	167	125.7	1,761.90	2,012.05
Pears	41	178	12	09	0.004	292.68	337.08
Prunes and plums	525	1,289	263	649	146.8	200.95	503,49
Fresh strawberries	13	84	9	45	0.059	461.54	535.71
Melons	901	2,251	374	692	85.0	415.09	307,42
Canned cherries	93	148	107	144	34.6	1,150.54	972.97
Canned peaches	140	345	51	134	162.7	364.28	388.40
Fresh tomatoes	7	36	3	25	733.3	428.57	77. 769
Onions	36	606	9	135	2,150.0	166.67	148.51
Lettuce	1,074	2,996	315	936	197.1	293,30	312,42
Frozen vegetables	89	179	777	117	165.9	90.199	653.63
Cucumber pickles	33	52	28	105	275.0	848.48	2,019.23

NA = Not applicable. *Note: Rapid gains occurred in prior periods.

Source: Bureau of the Census, U.S. Department of Commerce.

Table 4.--Hong Kong: Imports of rice from major sources; quantity and value, calendar years 1955-73

1.955 1.956 1.957 1.958 1.959 1.960 1.961 1.962 1.963 1.964	263,250 282,356 313,048 381,499 353,332 373,403 393,602 426,817 412,338 411,086	200	Metric tons 36,850 51,948 64,528 143,164 63,003 75,728 125,940 143,837 111,203	3,718 303 32,955 51,748 39,079 60,641 39,606 24,761	181,236 182,895 197,334 165,804 166,842
1956 1957 1958 1959 1960 1961 1962 1963 1964	282,356 313,048 381,499 353,332 373,403 393,602 426,817 412,338 411,086	200	36,850 51,948 64,528 143,164 63,003 75,728 125,940 143,837 111,203	303 32,955 51,748 39,079 60,641 39,606 24,761	182,895 197,334 165,804 166,842
1956 1957 1958 1959 1960 1961 1962 1963 1964	282,356 313,048 381,499 353,332 373,403 393,602 426,817 412,338 411,086	200	51,948 64,528 143,164 63,003 75,728 125,940 143,837 111,203	303 32,955 51,748 39,079 60,641 39,606 24,761	182,895 197,334 165,804 166,842
1957 1958 1959 1960 1961 1962 1963 1964	313,048 381,499 353,332 373,403 393,602 426,817 412,338 411,086		64,528 143,164 63,003 75,728 125,940 143,837 111,203	32,955 51,748 39,079 60,641 39,606 24,761	197,334 165,804 166,842
.958 .959 .960 .961 .962 .963 .964	381,499 353,332 373,403 393,602 426,817 412,338 411,086		143,164 63,003 75,728 125,940 143,837 111,203	51,748 39,079 60,641 39,606 24,761	165,804 166,842
.960	353,332 373,403 393,602 426,817 412,338 411,086		63,003 75,728 125,940 143,837 111,203	39,079 60,641 39,606 24,761	166,842
.960 .961 .962 .963 .964	373,403 393,602 426,817 412,338 411,086		75,728 125,940 143,837 111,203	60,641 39,606 24,761	·
961	393,602 426,817 412,338 411,086	===	125,940 143,837 111,203	39,606 24,761	172,972
.962	426,817 412,338 411,086		143,837 111,203	24,761	
.962	426,817 412,338 411,086		143,837 111,203	24,761	191,965
.963	412,338 411,086		111,203		218,061
.964: .965	411,086			32,359	196,060
	371,059		140,667	50,060	200,218
	3/1,039		110 625	EQ. 000	201 120
			110,625	50,090	201,132
.966:	367,159	40.010	116,257	15,141	215,25
.967:	421,220	40,812	86,112	42,450	223,323
.968:	314,065	41,025	105,047	15,120	123,00
.969	346,993	16,556	87,198	26,078	180,002
.970	344,611	11,454	92,550	21,245	183,823
.971:	370,912	41,600	110,980	3,550	204,94
.972:	458,148	2,578	182,105	148	248,02
973:	425,915	62,706	220,604		103,576
:					
:			1,000 dollars -	-	
.955	31,043		4,560	476	21,457
.956:	33,547	27	7,128	39	21,170
.957	37,460		8,634	3,296	23,838
958	46,592		17,975	5,626	20,916
.959	41,876		7,318	4,633	20,38
:	,		, ,	, ,	,
.960:	40,268		9,138	5,003	19,99
.961:	45,099		14,268	3,751	22,809
.962:	56,698		19,907	2,479	29,086
.963:	55,954		17,663	3,852	26,900
.964:	52,762		18,626	5,732	25,72
: .965:	47,963		16,136	5,790	24,97
.966					•
	52,700	0 ///	18,673	1,752	29,829
967:	82,518	9,444	19,469	7,836	40,619
.968:	64,629	9,469	22,564	2,868	23,664
.969	65,021	3,493	19,862	4,530	31,20
.970	56,558	2,304	19,003	2,813	27,330
971:	51,550	1,386	19,365	279	25,20
.972	65,557	548	28,254	10	33,284
.973	152,848	29,829	81,789		28,54

Source: Foreign Trade Statistics of Hong Kong, December issues 1955-73.

Table 5.--Hong Kong: Imports of wheat from major sources; quantity and value, calendar years 1960-73

Year :	Total	: : U.S.	: Australia	: Canada
:		<u>M</u> etri	c tons	
1960	77,379	6,576	61,008	8,499
1961:	86,877	3,048	70,158	13,671
1962:	106,505	1,541	88,848	16,116
1963:	76,023	3,526	56,444	16,054
1964:	87,699	5,995	63,861	17,842
1965	83,736	5,701	53,460	24,573
1966	96,952	13,114	55,261	28,576
1967:	119,635	21,262	74,618	23,755
1968	154,656	25,590	99,210	23,441
1969:	127,505	23,001	61,890	23,354
•				·
1970:	121,735	37,024	49,754	19,582
1971:	131,376	34,761	74,717	21,797
1972:	119,455	39,137	59,958	20,360
1973	113,803	61,038	39,691	13,075
:				
:		<u> 1,000</u>	dollars	
1960	5,418	553	4,091	687
1961	6,049	262	4,660	1,127
1962	7,816	150	6,272	1,394
1963	5,847	319	4,110	1,417
1964:	7,012	568	4,841	1,603
1965	6,491	476	3,795	2,220
1966	7,799	1,103	4,114	2,582
1967:	9,644	1,868	5,566	2,210
1968	11,486	2,127	6,906	2,043
1969	9,299	1,914	4,270	1,997
1070				3 540
1970:	8,574	2,904	3,295	1,563
1971:	9,519	2,644	5,120	1,747
1972:	9,247	3,249	4,308	1,691
1973:	15,094	8,497	4,953	1,643

Oilseeds and Products

Most of the imports of soybeans, peanuts, and other oilseeds come from PRC but there are opportunities for sales of these products by U.S. firms. Imports of soybeans from PRC continued at normal levels in 1973, although the PRC became a large customer for U.S. soybeans and soybean oil.

Imports of peanut oil reached 16,221 tons in 1973, including 1,036 tons from the United States. South Africa and PRC were the leading suppliers. Singapore and Japan were the major sources of soybean oil imports, which totaled 5,328 tons.

Cotton

Total imports of cotton reached 188,561 tons in 1973 for a record \$148 million. Imports of U.S. cotton increased from 11,374 tons in 1972 to 55,907 tons in 1973, while imports from Pakistan fell from 57,653 to 27,234 tons. Imports of cotton from Brazil reached 23,315 tons in 1973—more than double the 1972 level. Tanzania was the only other major supplier in 1973.

Hong Kong's cotton imports increased from only 38,272 tons in 1953 to a peak of 196,302 tons in 1968. A shift to synthetics and rising imports of cotton yarn and fabrics caused smaller cotton imports during 1969-72. Cotton imports are on the upswing again.

Fruits and vegetables

Attractive prices, improved transportation, and market promotion efforts led to a marked diversification of U.S. exports of fruits, vegetables, and preparations to Hong Kong in 1973. The value of our exports of this commodity group during 1973 reached \$30.7 million-up 34 percent over 1972. The major items in this group in 1973 were--oranges \$16.2 million; grapes \$4.1 million; apples \$1.8 million; lettuce \$1.0 million; and celery \$0.7 million.

The United States supplies a larger share of the fruit sold by high quality shops on Hong Kong Island than in the fruit shops of Kowloon, where imports from PRC predominate. Our exports of table grapes, plums. cherries, and dried fruit to Hong Kong increased markedly in 1973. Exports of canned fruit and juices also scored marked gains. Initial shipments of California fresh peaches were readily purchased at high prices by Hong Kong shoppers.

Our exports of fresh vegetables to Hong Kong are only in the beginning stage. The rapid growth in sales of fresh tomatoes, celery, lettuce, and green pepper should continue. U.S. exports of fresh vegetables to this market could eventually reach \$100 million—far above the \$2.4 million recorded in 1973. Exports of frozen vegetables are also zooming.

Livestock and meat

The PRC supplies most of the hogs, cattle, and poultry for slaughter houses in Kowloon and the New Territories. Taiwan is a small supplier of live hogs. Indonesia and Thailand have been important sources of imported cattle. Total imports of livestock and meat from the PRC in 1973 rose to approximately \$200 million.

U.S. exports of frozen poultry and beef to Hong Kong have more than doubled in FY 1974. At various times, prices for U.S. beef and chicken parts are very attractive to Hong Kong importers. Our exports of meat to Hong Kong could possibly reach \$50 million in the late 1970's--5 times the current annual value.

Table 6.--Hong Kong: Imports of corn from major sources; quantity and value, calendar years 1955-73

Year :	Total	: U.S. :	China	: : Thailand :	: Cambodia
:			Metric tons		
1955	43,675			32,647	10,425
1956:	76,260		374	17,367	57,573
1957:	37,591		72	3,418	18,156
1958:	19,279		2,844	3,569	11,108
1959:	34,882	1	3,763	9,785	18,316
1960	55,721		6,866	11,312	36,728
1961:	69,492	491	815	33,672	29,466
1962	123,860	2,687	200	97,701	20,502
1963:	121,532		130	97,875	22,502
1964	92,101		136	75,991	15,737
1065	72 774	1 612	176	62 240	7 0/1
1965	73,774	1,613	176	63,348	7,241
1966	93,122		652	76,367	11,116
1967	92,806		656	76,651	4,385
1968	142,119		1,098	128,354	11,385
1969	158,197		115	122,836	16,842
1970	162,916		561	102,622	12,160
1971:	169,464	17	11,093	113,166	5,245
1972:	134,328	14	15,022	99,573	
1973:	161,934	2,166	9,179	121,545	
:					
:		<u>1</u>	,000 dollars		
1055	.0 700			2 007	650
1955	·2,788	444		2,087	659
1956	5,177		22	1,205	3,888
1957	2,336		4 146	229 227	1,177 621
1958	1,092 1,865		196	524	986
1959	1,000		190	324	900
1960	2,883		352	590	1,899
1961:	3,796	30	43	1,816	1,595
1962:	6,832	164	8	5,314	1,175
1963:	6,961		5	5,560	1,340
1964:	5,416		6	4,475	917
1065	/. 73 2	110	10	/. O69	1.65
1965	4,732	119	10 33	4,068	465 713
1966 1967	5,791 5,687		43	4,789 4,813	273
1968	5,687 7,881		63	7,114	640
1969	9,312		5	7,114	963
:	-				
1970:	10,410		32	6,571	733
1971:	11,062	6	773	7,090	319
1972:	9,128	5	955	6,783	
1973:	18,234	253	799	14,080	

Table 7.--Hong Kong: Imports of oranges and mandarins from major sources; quantity and value, calendar years 1960-72

Year :	Total	: U.S. :	China :	Taiwan	South Africa
:			Metric tons		
1960	37,858	21,743	14,653	2	1,053
1961:	38,330	20,014	14,364	839	1,421
1962:	41,587	24,117	12,054	424	1,166
1963:	44,874	19,344	14,877	1,091	3,443
1964:	50,569	26,329	11,005	1,108	8,306
:	·		·		
1965:	57,439	21,001	15,361	1,674	12,980
1966:	60,885	26,457	14,215	2,397	13,428
1967:	67,383	33,842	18,287	3,323	8,379
1968:	59,251	19,502	18,933	3,871	7,606
1969:	65,859	34,810	16,801	5,325	4,075
1970	87,509	52,550	16,860	9,008	4,024
1971	89,295	45,756	14,779	14,209	7,629
1972:	103,826	64,468	13,696	13,281	6,572
1973:	117,927	78,837	17,386	11,584	6,100
:	117,527	70,037	17,500	11,504	0,100
:		1	,000 dollars	3	
• •		1	,000 dollars	2	
1960:	7,369	5,692	1,386	1	220
1961:	8,031	6,052	1,172	190	273
1962:	9,023	6,871	1,042	110	231
1963:	9,760	6,040	1,299	258	723
1964:	11,132	7,583	1,031	230	1,522
1965	11 671	6 011	1 077	341	2 19/
	11,671	6,811	1,077 883	469	2,184
	12,281	7,678			2,323
1967 1968	14,858	9,994	1,508	735 869	1,785
	13,670	7,387	1,874		1,489 790
1969	15,655	10,479	1,975	1,407	790
1970	21,899	15,227	2,338	2,434	851
1971:	24,378	15,268	2,084	3,627	1,656
1972:	29,542	21,177	2,197	2,451	1,553
1973:	37,924	28,641	3,201	3,707	1,536
:					

Table 8.--Hong Kong: Imports of apples from major sources; quantity and value, calendar years 1955-73

Year :	Total :	U.S.	China	: Australia :	New Zealand
:			Metric tons		
1955	7,101	407	2,731	963	
1956	9,243	570	5,278	881	29
1957	14,315	218	9,263	412	
1958	19,140	472	14,163	1,003	
1959:	17,111	366	12,749	870	31
1960	17,143	981	9,635	2,029	25
1961	17,143	623	9,459	1,651	127
1962	18,036	1,497	8,848	3,254	249
1963	24,880	3,147	13,244	3,597	287
	26,506	4,781	14,350	3,791	393
1964	20,500	4,701	14,350	3,791	393
1965:	31,495	4,849	20,267	3,289	489
1966:	34,542	3,747	25,773	2,731	336
1967:	30,582	3,520	21,522	2,296	254
1968:	40,038	2,564	30,259	3,909	748
1969	51,197	2,683	39,986	3,547	819
1970	47,148	5,322	34,568	3,156	1,179
1971:	51,717	5,570	37,963	4,079	1,000
1972	50,245	6,334	33,824	4,519	2,073
1973	46,902	6,218	28,512	4,746	1,955
:	•	·	•	·	
:		1	,000 dollars		
:			1,000 dollars	,	
1955	930	130	182	245	2
1956:	1,127	179	367	224	8
1957	1,453	74	640	115	
1958:	1,831	147	900	274	
1959	1,649	115	844	224	9
1960	2,113	332	584	516	7
1961	2,230	229	586	460	38
1962	2,730	502	634	824	76
1963	3,888	889	1,052	944	103
1964	4,364	1,406	1,303	837	133
:	1,501	1,,00	2,000		
1965:	5,299	1,559	1,980	991	163
1966:	5,313	1,329	2,600	764	111
1967	4,923	1,356	2,108	648	84
1968:	5,826	955	2,854	1,065	276
1969	6,695	1,019	3,318	1,012	297
1970	7,264	1,984	2,974	959	435
1971	8,917	2,363	3,624	1,455	395
1972	9,887	2,771	3,333	1,658	790
1973	12,061	3,087	3,611	2,022	916
	14.,001	5,007	5,011	_, ~	,

Total imports of frozen poultry were at the second highest level ever recorded in 1973 at 14,769 tons and the value reached a peak of \$11.4 million. The People's Republic of China supplied 65 percent of the imports, Denmark 19 percent, and the United States 10 percent (table 9). Yet, imports from the United States in 1973 at 1,509 tons were 5 times the 1972 level.

Imports of beef reached a record 6,431 tons in 1973 for \$14.3 million, although only 327 tons for \$1.4 million came from the United States. The major suppliers were New Zealand, PRC, Australia, and South Africa (table 10).

U.S. agricultural imports from Hong Kong increased from \$6.5 million in 1972 to \$7.5 million in 1973. Frozen ducks, prunes, bakery products, and food preparations used by Chinese restaurants are some of the major items.

PRC Is Our Major Competitor In The Hong Kong Market

The People's Republic of China has a tremendous advantage in supplying farm products to Hong Kong because of location. Livestock and fresh produce enter Kowloon daily from PRC on trucks and railway wagons. The nearby rural areas of China produce the traditional products which characterize the average diet in Hong Kong. In addition to rice, they provide pigs, chicken, ducks, geese, oilseeds, and a wide variety of vegetables for Hong Kong's market centers. Fruit crops do poorly in southern China because of the heavy summer rainfall and disease problems. Most of the imported apples, pears, and plums come from northern China. Hong Kong's total imports from PRC reached \$1.1 billion in 1973, but exports to PRC were only \$9.4 million. Hong Kong's trade surplus with the United States and the United Kingdom almost offset the deficit with PRC.

Imports of agricultural commodities from PRC approximated \$484 million in 1973. During 1965-70, the value remained relatively static in the \$199-\$230 million range. Rice imports from PRC bounced from \$28 million in 1972 to \$82 million in 1973, mostly because of higher prices. Live hogs remained the leading item. The delivery of 2.4 million head brought \$103.5 million. Imports of vegetables from PRC exceeded \$50 million in 1973, and meat imports exceeded \$45 million.

Deliveries of cotton yarn and fabrics to Hong Kong by PRC declined in 1973 as Peking trading agencies planned to ease a cotton shortage through greater imports.

The convenient trade between Hong Kong and nearby areas of PRC makes it the world's largest importer of many farm products. The list includes live hogs, chickens, geese, ducks, ginseng, water chestnuts, and Chinese cabbage.

Hong Kong is the world's second largest importer of eggs, following West Germany. It is the largest Asian importer of oranges, apples, pears, cherries, and certain processed foods.

An Economic System Which Encourages Agricultural Imports

Hong Kong's real economic growth in 1974 is likely to increase about 7 percent. The GNP is expected to approach \$6 billion with 39 percent from manufacturing and only 3 percent from agriculture.

International trade, services for foreigners, and tourism are important aspects of Hong Kong's thriving economy. Over 90 percent of its rising industrial output is exported. Employment opportunities for capable workers have increased markedly in the last 4 years, and a shortage of factory workers is a deterrent to further expansion. Educated Chinese immigrants from Southeast Asia are welcomed by Hong Kong's industrialists.

Table 9.--Hong Kong: Imports of frozen chickens from major sources; quantity and value, calendar years 1955-73

Year :		U.S.		: Denmark	Canada
:		-	Metric tons		
1955	232	116	99	.1	***
1956	1,038	246	782		
1957	1,548	566	957	2	12
1958	968	169	786		12
1959	4,522	3,802	685		
1939	4,322	3,802	000		
1960	4,473	3,263	1,154		
1961:	5,872	4,419	1,265	7	42
1962:	5,757	4,971	435	22	101
1963:	5,899	4,348	1,006	212	53
1964:	5,248	4,954	116	136	17
:					_
1965:	4,661	3,954	152	513	5
1966:	5,013	4,250	352	304	76
1967:	9,135	6,086	1,686	1,157	5
1968:	12,821	6,667	3,770	1,625	44
1969	13,842	6,122	4,104	2,730	121
: 1970:	10 600	7,090	6,174	2,620	497
	18,680	The state of the s			47/
1971:	9,538	384	6,642	2,444	
1972:	12,862	307	8,993	3,343	
1973	14,769	1,509	9,622	2,761	165
:					
•:			1,000 dollar	<u>s</u>	
1055	207	120	E /.	1	
1955	207	138	54	1	
1956 ::	771	299	461		
1957:	1,103	526	551	2	11
1958:	632	210	408		
1959	3,044	2,586	418		
1960	2,792	2,192	540	as no no	
1961	3,430	2,722	567	5	29
1962:	3,167	2,790	165	14	.57
1963	3,304	2,513	471	136	30
1964			69	92	9
1904	2,832	2,639	09	92	9
1965	2,673	2,300	82	321	3
1966	3,094	2,624	214	214	23
1967	5,090	3,454	839	677	3
1968	6,430	3,428	1,701	926	23
1969	7,675	3,520	2,075	1,580	73
:	8				
1970:	10,622	4,516	3,352	1,630	301
1971:	5,294	2,468	3,429	1,563	
1972:	7,241	252	4,636	2,229	
1973:	11,355	1,641	6,274	2,579	186

Table 10.--Hong Kong: Imports of beef by country of origin; quantity and value, calendar years 1960-73

Botswana						14	- ;	96 807	503	247		;		-		1	-	:	17	ע	101	941	520	
South					57	14	9/	212	910	1,146		1		5		1	1	59	16	65	213	798	1,020	7,507
Kenya		15	67 143 359	586	438	725	200	T0/	199	176		"	36	91	212	415	448	419	569	168	573	761	728	
:Netherlands:		65	99 52	43	51 32	34	b0 0	109	58	48		154	103 112	194	132	115	149	112	116	7.88	376	307	263	177
New Zealand	tons	103	98 126 257	274	485 451	511	160	814	1,308	1,743	dollars	∞ -	81 73	149	356	427	825	899	718	T,024	1,271	1,678	3,165	0,0,0
Argentina	Metric	45 136	104 353 103	67	210 230	443	hT/	959 274	118	78	1,000 d	63	149 103	275	111	82	361	388	099	1,093	1,570	594	285	1000
:Australia :Argentina		959	1,015 1,365 1,173	662	757 445	404	199	45/	629	1,264		744	732 732	945	1,000	763	883	495	405	509	787	908	1,050	2,430
China		684 880	536 582 579	903	877 636	1,231	1,320	1,545	1,212	1,356		240	342 136	171	256	434	277	259	545	623	675	1,414	815	1,000
U.S.		24 /	14 25 17	18	14 55	09	123	156 156	194	327		10	10 35	42	28	65	40	175	189	43/	533	603	759	^]
Total		1,841 2,298	1,717 2,763 2,582	2,715	2,890 2,478	3,516	, 321	5,170 6.365	5,675	6,431		1,315	1,545 1,287	1,986	2,201	2,384	3,104	2,718	3,360	4,101	6,019	8,118	8,808	707,1
Year			1962	•••••	1967		1909	1971		1973			1962		1964		•••••••••••••••••••••••••••••••••••••••			1969			1972	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Hong Kong has grown into an efficient industrial center. Its economic policy of free trade and minimum government regulation of private enterprise has attracted a large influx of foreign investment. Most items can be imported duty-free. Customs duties are low for the few products upon which they are levied—automobiles, alcoholic beverages, and some luxury items.

The textile industry accounts for about half of Hong Kong's exports and over 44 percent of its industrial labor force. Recent hikes in prices for synthetic fibers made from petroleum byproducts and difficulty in importing cotton yarn resulted in programs to import more cotton.

The energy crisis lightly affected Hong Kong's economy because of rising imports of petroleum products from a nearby source—the People's Republic of China. The growing imports of relatively low-cost food and various raw materials from this source has also helped to lessen the rate of inflation in Hong Kong.

Rapidly expanding trade between the People's Republic of China and the United States has contributed to Hong Kong's prosperity, especially for hotels and services by international firms.

Little Competition from Domestic Agriculture

Changes in Hong Kong's unique agriculture are likely to spur the demand for agricultural imports. The shift from rice to vegetables and fish ponds is likely to be followed by further shifts to poultry operations which create a growing need for imported feeds. A rising share of future vegetable consumption is likely to come from imports. Local farmers provided about 45 percent of vegetables consumed in 1973.

Local fishermen provided about 95,000 tons of seafood for Hong Kong in 1973. Local farmers provided about half of the live poultry and 14 percent of the hogs slaughtered.

Hong Kong's Agricultural Exports

Hong Kong's agricultural exports including reexports increased from \$142.4 million in 1972 to \$220 million in 1973. Much higher prices for rice, the major reexport, accounted for much of the increase. Reexports of rice declined from 97,000 tons in 1972 to 55,925 tons in 1973, but the value increased from \$9.6 million to \$18.8 million. The average price increased from \$99 to \$336.65 per ton of rice. Indonesia, Sabah, Singapore, and Macao were the major markets.

Processed foods, bakery products, candy, and beverages are exported to many smaller markets in Asia, Africa, and the Pacific Islands. Some traders buy processed foods from the United States, Europe, and Japan in large quantities and then break up their purchases into smaller lots for delivery to customers in places like Brunei, Laos, and Sabah.

Reexports of bristles, dried fruits, and various products from the People's Republic of China account for an important part of Hong Kong's agricultural exports. Singapore is an important market for ginseng and many traditional Chinese foods. Shoppers in Manila and Jakarta are fond of instant coffee and many processed foods from Hong Kong.

Outlook

U.S. agricultural exports to Hong Kong are likely to become more diversified. Exports of meat, fruits, and vegetables will become much more important. This should reduce the degree of year-to-year fluctuations caused by wide variations in our deliveries of cotton, rice, and wheat. The value of our total agricultural exports to Hong Kong could double in the next 5 years.

Smaller imports of cattle from Indonesia are likely. Rising petroleum revenue should generate a more prosperous Indonesian economy, boosting domestic demand for beef. Improvements in the standard of living in the People's Republic of China are likely to reduce the level of its exports of cotton yarn, oilseeds, and various agricultural commodities to Hong Kong during times of shortages. This may cause Hong Kong to purchase more U.S. cotton, oilseeds, and vegetable oils.

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The future demand for U.S. farm products in Hong Kong should increase for the following reasons:

- 1. Rising demand for farm products because of an acceleration in population growth. Immigration boosted the population by 4.8 percent in 1973 to 4.3 million. The population rose from 3.2 million in 1961 to 4.1 million in late 1972—an annual growth rate of 2.55 percent. Hong Kong's population continues to grow faster than had been projected in "Long Term Economic and Commodities Projection." Over 80 percent of Hong Kong's food supply and almost all agricultural raw materials used by factories are imported. 2/
- 2. Rapidly rising incomes and widespread distribution of income will boost the demand for quality food products especially those from the United States. Over 95 percent of the people are literate. Most residents live in apartments and eat often in restaurants where new foods have a good chance of acceptance. Most families and restaurant owners prefer fresh fruits and vegetables over canned goods. Income per capita now exceeds \$1,200 and is rising rapidly. Demand for imported beef is likely to rise markedly as incomes rise.
- 3. Industrialization will boost the demand for imported raw materials. Factories in the growing industrial suburbs in the New Territories will need more imported cotton, cattle hides, soybeans, and other raw materials. Higher petroleum prices have boosted costs for synthetic fibers and caused a shift back to cotton.
- 4. Improved transportation will enable U.S. exporters to deliver fresh fruits and vegetables in refrigerated containers. Use of air freight for frozen beef and certain specialty products is also likely to increase. Greater trade between the United States and PRC will provide more regular shipping schedules. A major center for shipping in containers is located in Hong Kong which also handles products moving from PRC to the United States and some of our deliveries to Canton.
- 5. The Hong Kong dollar is a strong currency and no foreign exchange regulations exist to hinder imports.

Regulations do require private importers to maintain specific stocks and quality of certain imported items.

- 6. For policy reasons Hong Kong seeks to diversify its source of supply. While PRC could feasibly supply almost all of Hong Kong's rice imports, the private traders prefer to import a certain proportion from other sources because of greater profit opportunities. The U.S. is a reliable supplier in contrast to wide fluctuations in exportable supplies available from Asian countries.
- 7. The demand for high quality food is receiving an extra boost from the flourishing tourist trade, shopping in Hong Kong by residents of various Asian countries, and the growing international business community of Europeans and Americans stationed there. Changes in food marketing and the opening of new supermarkets will create new opportunities for U.S. suppliers.

^{2/} This study was conducted by the Chinese University of Hong Kong for ERS and completed in 1964.



SPECIAL in this issue

U.S. AGRICULTURAL TRADE WITH ARGENTINA

by Edmond Missiaen 1/

U.S.-Argentina agricultural trade is usually tipped heavily in favor of Argentina.
U.S. agricultural imports from Argentina averaged \$119 million per year during 197073, compared with less than \$30 million for U.S. exports to Argentina. In contrast, total trade with Argentina is usually balanced heavily in favor of the United States.
The total favorable balance of trade was \$178 million in 1973, and averaged \$213 million during 1970-73. Agricultural exports accounted for less than 2 percent of total U.S. exports to Argentina in 1972, but increased to 21 percent in 1973 because of large wheat shipments. Agricultural products make up a much greater share of U.S. imports from Argentina--48 percent in 1973 and an average of 58 percent in 1970-73.

Except for unusual circumstances like last year's wheat sale, U.S. agricultural trade with Argentina does not fluctuate much from year to year, and there has been no noticeable upward or downward trend. The value of U.S. agricultural imports from Argentina increased 78 percent in the first quarter of 1974 compared with the same period in 1973. The increase primarily reflected increased imports of processed beef products.2/

Imports from Argentina

Beef is by far the major agricultural import from Argentina, but its relative importance declined from 63 percent of the total value of agricultural imports in 1970 to 54 percent in 1973. The principal types of beef imported were prepared cuts (generally cooked, frozen beef--34 million pounds in 1973), canned corned beef (28 million pounds), and other canned beef (18 million pounds). In 1973, the United States accounted for about 37 percent of Argentine exports of canned roast beef, corned beef and brisket beef, and 85 percent of cooked, frozen beef. Total canned and cooked, frozen beef exports, however, accounted for only 18 percent of Argentina's total earnings from beef exports in 1973. The principal export market for Argentine beef is the European Community (EC)--especially Germany, the United Kingdom and Italy--which accounted for about 70 percent, by value, of total beef exports in 1973. Other European countries purchased an additional 9 percent.

U.S. beef imports from Argentina increased by 45 percent in January-March 1974 over the same period in 1973. Most of this increase was in the "other canned beef" category, although other types of beef imports also increased.

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^{2/} Uncooked beef from Argentina is prohibited from entering the United States because of sanitary regulations forbidding the entry of uncooked beef from regions affected by foot and mouth disease (aftosa).

This increase contrasted sharply with the decline in total Argentine beef exports. First quarter 1974 Argentine beef exports were down 46 percent (volume) from the first quarter of 1973. The drop in exports was to the EC, which reinstated high levies and tariffs and authorized temporary import embargos imposed from late February through late April by Italy, France, and Belgium-Luxembourg. Also, purchasing power was reduced in the United Kingdom due to labor problems.

Sugar is the second most important commodity imported from Argentina. Through the 1960's, the United States usually accounted for well over one-half of Argentina's sugar exports. But by 1973, following 2 years of sharp production increases, the U.S. share of Argentine sugar exports fell to 16 percent. Argentina's 1974 sugar import quota, under the Sugar Act, is 94,040 short tons.

U.S. imports of Argentine wool have declined steadily through the 1970's at a rate faster than the drop in total U.S. wool imports. The Argentine share of total U.S. wool imports was down from 16 percent in 1970 to 6 percent in 1973.

About three-fourths of Argentine casein exports are destined to the United States. In 1973, Argentina supplied 10 percent of the U.S. import market for casein. The United States in recent years has been a market for more than one-half of total Argentine cheese exports. Argentina supplied only 3.4 percent of total U.S. cheese imports in 1973.

First quarter 1974 imports of Argentine tobacco, mostly scrap tobacco, increased by more than 500 percent over the same quarter in 1973. Argentina had more tobacco to export because a labor dispute sharply reduced cigarette production. The United States usually accounts for less than 10 percent of total Argentine tobacco exports. Included among the other products imported from Argentina, but not specified on table 11, are forage seeds, animal hair and feathers, live horses, meat extract, apple juice, lemon oil, sausage casings, and tung oil.

Exports to Argentina

U.S. agricultural exports to Argentina rose to almost \$96 million in 1973, up from only \$7 million in 1972. This stemmed from Argentina's purchase of 17.3 million bushels of wheat (470,000 metric tons) to meet domestic consumption requirements in late 1973. Argentina needed to import wheat for domestic consumption because of its overcommitment of exports based on an overly optimistic production estimate. Although most of the wheat was used in Argentina, 1.6 million bushels (44,000 metric tons) were diverted to Uruguay to fulfill an earlier Argentine export commitment. The last previous U.S. wheat sale to Argentina was for 4.8 million bushels in 1969.

Normal U.S. agricultural exports to Argentina consist mostly of commodities which are inputs for agricultural producers, and at times other commodities to compensate for reduced Argentine production. The principal agricultural input items include seeds for planting, principally forage seeds and vegetable seeds; eggs for hatching; and breeding cattle, mostly Brahman. The United States exported potatoes to Argentina in 1972, when Argentine potato production dropped more than 30 percent. Argentina imported U.S. cotton in 1971, when domestic production was off, and in the same year also imported U.S. tallow. Cattle slaughter in 1971 was well below the previous year. Other less important exports to Argentina generally include whole dry milk, almonds, flavor extract, furskins, rubber, and essential oils.

Table 11.--U.S. agricultural imports from Argentina, calendar years 1970-73 and January-March 1973-74

Commodity	1970	1971	1972 :	: : : 1973 : :	January-: January-: March : 1973 :	•
:	;	-	- <u>1,000</u> p	ounds		
Beef and veal	141,068	88,415	94,135	80,972	22,250	32,344
Cheese	3,113	3,930	8,801	7,866	1,988	1,936
Raw sugar	157,050	139,756	135,334	166,396	36,046	6,884
Tobacco	1,996	3,627	3,544	6,767	493	3,060
Wool <u>1</u> /	24,195	15,375	10,753	3,768	528	364
Casein	11,880	9,871	16,051	10,223	824	2,293
		-	- <u>1,000</u> d	ollars		
Beef and veal	73,100	66,097	61,964	70,001	14,405	34,375
Cheese	1,364	2,213	4,230	4,133	890	1,266
Raw sugar	10,462	9,855	10,069	15,308	2,955	603
Tobacco	578	873	1,322	2,916	243	1,956
Wool <u>1</u> /	9,043	5,690	6,165	5,891	451	398
Casein	2,571	3,858	8,376	3,833	363	1,095
Other	18,500	22,394	27,583	27,286	8,371	8,198
Total agricultural commodities	115,618	110,980	119,709	129,368	26,877	47,891

 $[\]underline{1}$ / Weight shown in greasy basis.

Table 12.--U.S. agricultural exports to Argentina, calendar years 1970-73 and January-March 1973-74

	: :	:	:	•		: January-:J	_
Commodity	:Unit:	:	1971 : :	1972 :	1973 :	1070	1974
	:			Thousa	ands		
Breeding cattle	No.	29	NA	NA	NA	NA	NA
Eggs for hatching .	Doz.:	136	124	86	58	15	9
Wheat	: :Bu. :	0	2	0	17,303	0	0
Potatoes	Lb.	0	0	19,401	779	0	0
Cotton	:Rnbl:	0	9	0	0	0	0
Tallow	Lb.	0	25,104	1,103	0	0	0
Seeds for planting	Lb.	1,394	3,974	3,371	1,211	264	968
	:			- 1,000 do	ollars		
Breeding cattle	: : • • • • •	56	49	235	734	321	310
Eggs for hatching .	: •••••	370	615	632	514	170	88
Wheat	• • • • • •	0	4	0	90,709	0	0
Potatoes	: •••••	0	0	808	53	0	0
Cotton	•••••	0	1,643	88	0	0	0
Tallow	:	0	2,397	85	0	0	0
Seeds for planting	: •••••	924	1,694	1,409	1,233	301	750
	:	3,703	4,105	3,683	2,345	398	806
Other	• • • • • • •						

NA = Not available.

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SPECIAL in this issue

PRICE SPREADS BETWEEN FARM AND FOREIGN MARKETS FOR WHEAT, CORN, AND SOYBEANS--EVALUATED FROM PRICE QUOTATIONS AND UNIT VALUES

H. Christine Collins 1/

During 1973, a year with unusually wide price swings, how did prices at the farm level compare with price movements in export markets? Did the price structure have the "step-ladder" characteristics of an efficient marketing system? This article attempts to answer these questions by examining how 1973's sharply rising farm prices for wheat, corn, and soybeans (our principal farm export commodities) compared with price movements at the point of export and at points of importation in the European Community and Japan. In this analysis the EC's largest port, Rotterdam, is used as the representative EC port of entry. Yokohama is the representative Japanese port and the U.S. Gulf ports are used as the representative U.S. ports of departure.

Also examined is how price quotations translate to weighted average farm prices and U.S. export unit values and foreign import unit values. Unit values are also used since they show U.S. farmers', U.S. exporters', and foreign importers' collective reactions to spot prices. Since unit values are weighted prices they should show more accurately the spreads between markets. Analyses based on price quotations alone yield widely different marketing spreads than analyses based on unit values. According to the simple average of monthly price quotations for wheat, the price received by farmers in 1973 was double the 1972 price. The f.o.b. vessel Gulf export (seller's) price for U.S. No. 2 HWW, ordinary protein, rose by \$1.77 a bushel to \$3.79 a bushel. The spread between the average farm price (for all U.S. wheat) and Gulf port price (for U.S. No. 2 HWW) increased to 63 cents a bushel (from 45 cents in 1972). The wide spread allowed for the rapidly expanded marketing costs.

At the Rotterdam market, the monthly c.i.f. price quotations for U.S No. 2 HWW, ordinary protein, averaged \$4.16 a bushel, or \$2.13 more than the 1972 average. With a 34-centa-bushel ocean transportation costs taken in account, farm level/Gulf port/Rotterdam prices moved in a logical "step-ladder" fashion, with few unexplained differences.

The C. and F. Japanese port price for imported wheat is different from the Gulf port and Rotterdam prices since the Japanese price is not a market-determined price quoted in exchanges. The price is instead a negotiated price between the Japanese Food Agency and foreign exporters. Nevertheless, the Japanese price also rose markedly. The C. and F. Yokohama price for wheat rose from \$1.99 a bushel in 1972 to \$4.51 a bushel in 1973-a larger rise than occurred for the price received by U.S. farmers or the c.i.f. Rotterdam price for wheat.

Agricultural Economist, Commodities Program Area, Foreign Demand and Competition Division, Economic Research Service.

13 -- Wheat: Price and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; simple averages, calendar years 1969-73 1/ Table

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Item	1969	1970	1971	1972	1973	1973 in comparison 1972	in son to
	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Percent
Price received by farmers	1.32	1.33	1.36	1.57	3.16	+1.59	+101
Gulf export price-seller price	1.52	1.63	1.72	2.02	3.79	+1.77	88 +
Implicit U.S. inland freight:	.20	.30	.36	.45	.63	+.18	+40
Gulf export price - buyers : price	1.59	1.50	1.68	1.92	3.79	+1.87	+97
Ocean freight to Rotterdam .:	.11	.22	.11	.10	.34	+.24	+240
Rotterdam price, c.i.f	1.75	1.76	1.81	2.03	4.18	+2.13	+105
Unexplained difference	+.05	+.04	+.01	+.01	+.03		
Ocean freight to Japan	.22	.39	.18	.17	.50	+.33	+194
Yokohama price C & F	1.80	1.83	1.80	1.99	4.51	+2.52	+126
Unexplained difference:	01	90	90	07	+.11		

Simple average of 12 monthly prices (in contrast to season-average price shown in table 14). 1

When price changes are translated to <u>unit values</u>—(i.e. season average prices weighted by quantity of farm sales or export and export value divided by quantity) the price chain was not so distinct in 1973. Spreads were not so stable or of a consistent sign. The estimated unit value of wheat received by U.S. farmers during 1973 (the season average price weighted by quantity of farm sales rather than the simple average of the 12 monthly prices) was about \$3.13 a bushel, \$1.56 a bushel more than during 1972 (table 14). The U.S. export unit value of wheat was \$2.94 a bushel, which was lower than the farm level unit value—an indication of the unusual time lags that occurred in the wheat marketing system during 1973. Export prices ordinarily exceed farm level prices, if only to absorb marketing and transportation costs. The inverted unit value situation was due largely to the timing of grain exports in comparison to dates of the actual contracts.

Because of forward contracting, much of the wheat was exported long after the contracts were made, and was exported at the lower contract-date price rather than at the higher prices prevailing in the market at time of actual export.

The Russian wheat purchases from the United States, for example, were made at fixed contract prices in 1972, when farm and export wheat prices were much lower. This wheat was shipped out from U.S. ports as late as August 1973. Consequently, the U.S. export unit values for wheat going to the USSR held down the overall U.S. export unit value. During 1973, the total export unit value for wheat was \$2.94 a bushel, but if exports to USSR are excluded the average export unit value was \$3.31 a bushel.

The large export subsidies that had prevailed for wheat must also be taken into account in evaluating the spread between the farm price and the export unit value for wheat. The unit value of wheat reflects the buyer's price, or the seller's price less the export subsidy. The subsidy reached \$30\fmathbb{4}.3 million in fiscal 1973. During fiscal 1973, export payments were made on 862 million bushels of wheat and 20 million bushels of grain equivalent of wheat products. Arithmetically, these payments amounted to 3\fmathbb{4}.5 cents a bushel, but were not tied to specific lots of wheat. Because of the nature of the subsidy program, exporting companies could apply for subsidy before or after sales were made. The subsidy rate the export companies received was the rate pegged by the USDA. Even though wheat export subsidies were terminated in September 1972, they applied to contracts that ran as late as August 31, 1973. 2/

During January-November 1973, the Dutch import unit value of U.S. wheat was \$2.76 a bushel, compared with \$1.91 during calendar 1972. The 1973 unit values, however, did not sufficiently cover the U.S. export unit value of wheat destined for the Netherlands plus ocean freight expenses. (A 1-month lagging of unit value and transportation data over the 5-year period under analysis, to indicate a possible time lag due to normal shipping time, did not lower the deficit.) If 1973 were considered in isolation, a 1-month lagging of U.S. export unit value data would have put the unit value of Dutch wheat imports from the United States (\$2.73) at a higher level than U.S. export unit value and transportation costs (\$2.40 and 31 cents, respectively). It is possible that U.S. Gulf port-Rotterdam trade was congested, slowing down transport of grains.

During 1973, the Japanese import unit value for U.S. wheat reached \$3.32 a bushel. At first glance, the margin between U.S. export unit values and Japanese import unit values was not sufficient to cover the ocean freight costs, which jumped to 45 cents a bushel. A 1-month price lag to allow time for shipment between U.S. and Japanese ports would have allowed for a margin of 42 cents a bushel--about the same as the cost associated with shipping (40 cents a bushel).

^{2/} Wheat export subsidies for HWW and SRSW moving through U.S. Gulf ports applied to contracts that ran through May 31, 1973. Wheat export subsidies for all wheat from all U.S. ports terminated August 31, 1973.

Table 14.--Wheat: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers, calendar years 1969-73 1/

14).

	Item	1969	: : 1970 :	1971	1972	1973	1973 in comparison 1972	in son to 2
		Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Percent
	Unit value received by farmers	1.30	1.31	1.36	1.51	2/3.13-3.25	+1.62	+107
	Total U.S. export unit value: of wheat	1.64	1.58	1.68	1.75	2.94	+1.19	89+
	Implicit U.S. inland freight:	.34	.27	.32	.24	1931	37	-272
0.7	U.S. export unit value to	1.74	1.64	1.68	1.74	2.73	+.99	+.57
	Ocean freight to Netherlands:	Η.	.22	Ξ.	.10	.39	+.19	+180
	Dutch import unit value $3/$::	1.84	1.85	1.90	1.91	2.76	+. 85	+44
	Unexplained difference	01	01	+.11	+.07	36		!
	U.S. export unit value to Japan	1.60	1.55	1.67	1.76	3.06	+1.30	+74
	Ocean freight to Japan:	. 22	.35	.17	.19	. 45	+.26	+137
	Japanese import unit value $\frac{4}{1}$	1.82	1.83	1.91	1.90	3.32	+1.42	+75
	Unexplained difference:	00.	07	+.07	05	19	!	1
	1/ The unit walue is the wei	ch+od		16 outst	Preliminary	arv estimate	based on w	whether

3/ In guilders/ In yen/metric ton: 1/ The unit value is the weighted season-average price. 2/ Preliminary estimate based on whether wheat marketing in July-December 1973 followed pattern of 1971/72 or 1972/73 crop year. metric ton: 1969, 245; 1970, 245; 1971, 241; 1972, 225; January-November 1973, 282. 4/1969, 24,110; 1970, 24,180; 1971, 24,560; 1972, 21,490; 1973, 33,300.

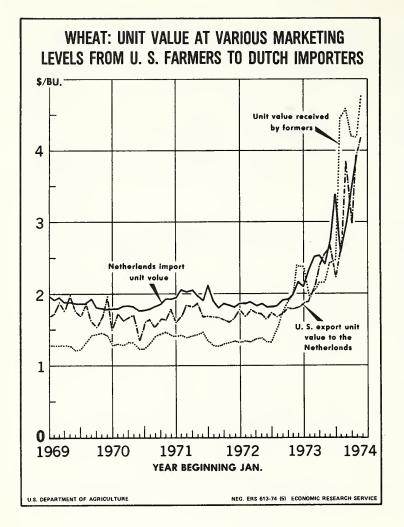


Figure 1

The relationship between U.S. export unit values and Dutch and Japanese import unit values for wheat (as well as corn and soybeans, which are also discussed) was also complicated by fluctuating exchange rates. During 1969 and 1970, the United States had stable exchange rates with the Netherlands and Japan. The trade conversion factors for Dutch guilders changed from 3.621 guilders per dollar in 1970 to 2.891 guilders in 1973. Likewise, the trade conversion factors between the U.S. dollar and Japanese yen changed from 359.7 yen per dollar in 1969 to 272.8 yen per dollar in 1973. Because of the introduction of floating dollar exchange rates in February 1973, exchange rates shifted from month to month. From November to December 1973, the yen/dollar exchange rate changed from 271.7 yen per dollar to 280.0 yen--a 3-percent change. U.S. exports were valued f.a.s., or free along ship, in U.S. foreign agricultural trade statistics.

Japanese imports were valued by Japanese customs officials at the time of entry. Exchange rates were applied to the unit value expressed in yen at the time of entry. A 1-month time lag for shipping time coupled with shifting exchange rates made appropriate valuation of U.S. exports in comparison to Japanese imports dif-

ficult at best since the value of these commodities, in essence, was changing while in transit.

From a preliminary estimate of the unit value of wheat received by farmers, U.S. farmers on average appear to have shared in the higher international prices. The weighted average farm price rise from 1972 to 1973 was larger than the increase in the U.S. export unit value. The weighted average U.S. farm price rise was also larger than the increase in the Dutch or Japanese import unit values for wheat. Along the marketing chain, traders had to reckon with inflated freight and storage bills. Despite the depreciation of the dollar in relation to the Dutch guilder and Japanese yen and the overall price rise, the Dutch and Japanese import unit values barely covered U.S. export unit values plus ocean freight—when l-month time lags were introduced.

Corn Prices and Unit Values

Even though farm-level <u>corn prices</u> took a 60-percent leap from calendar year 1972 to 1973, the foreign trade segment of the market chain for corn generally fared better than the international wheat traders. According to the simple average of monthly price

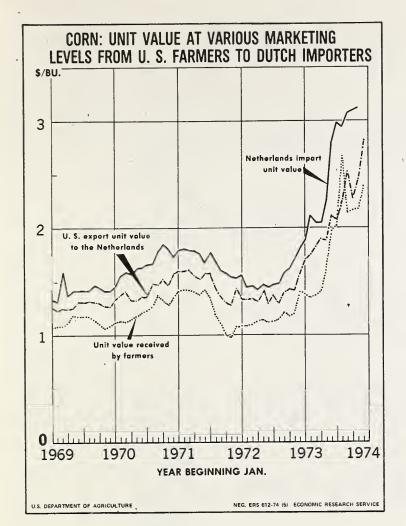


Figure 2

quotations, the price received by farmers for corn rose by 72 cents a bushel from 1972 to 1973, reaching \$1.89 a bushel in 1973 (table 15). The Gulf export price for No. 2 yellow corn rose even faster, by \$1.03 a bushel to \$2.45 a bushel. Further along the line, the c.i.f. Rotterdam price rose by \$1.14 between 1972 and 1973, while the port of entry Yokohama price for U.S. yellow corn rose by \$1.47 a bushel.

When translated into unit values, there appeared to be as wide a margin for export profits in corn as in wheat during 1973. The average unit value of U.S. corn exports of \$2.16 a bushel was probably about 24 cents a bushel more than the estimated U.S. farm level unit value (table 16). Moreover, during January-November 1973, the Dutch import unit value of U.S. corn was \$2.62 a bushel, compared with \$1.63 a bushel during calendar year 1972. These price rises more than allowed for the increasing ocean freight rates.

The increase in unit values for corn destined for Japan, however, pinpointed a tighter pricing situation. During 1973, the export unit value of U.S. corn destined for Japan was \$2.31 a bushel and the Japanese import

unit values for U.S. corn was 25,610 yen a metric ton or \$2.38 a bushel. The spread between the U.S. export and the Japanese import unit value would not have been adequate to cover ocean freight charges. A 1-month time lag allowance for shipping between U.S. and Japanese ports would have widened the spread to 32 cents a bushel, which would have come closer to covering the estimated freight cost of 37 cents a bushel.

While the 1973 U.S. farm level unit value was 73 cents a bushel higher than during 1972, U.S. export unit values for corn destined for the Netherlands (January-November) and U.S. export unit values for corn destined for Japan increased more. Nevertheless, run-away freight charges again had to be covered.

Soybean Prices and Unit Values

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Looking at <u>soybean</u> prices in the international markets, it could be assumed that one of the faster ways to fortune in 1973 was to sell soybeans to Japan. The average price for U.S. No. 2 soybeans, freight-on-rail Yokohama (including boat unloading, rail loading, and possible storage costs), was \$12.39 a bushel, compared to \$4.91 a bushel in 1972 (table 17). These quotations, however, pertain to a small portion of Japanese imports since soybeans typically are processed in seaboard mills without being loaded

15.--Corn: Prices and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; simple averages, calendar years 1969-73 1/ Table

in son to	Percent	+61	+72	+120	+220	+73		+210	+91	
1973 in comparison 1972	Dollar/ bushel	+.72	+1.03	+.30	+.22	,+1,14		+.31	+1.47	-
1973	Dollars/ bushel	1.89	2.45	. 56	.32	2.69	08	94.	3.09	+.12
1972	Dollars/ bushel	1.17	1.42	.25	.10	1.55	+.04	.15	1.62	+.05
1971	Dollars/ bushel	1.27	1.48	.21	.10	1.60	+.01	$\frac{3}{15}$	3/1.80	+.14
1970	Dollars/ bushel	1.23	1.48	.25	.21	1.68	+.01	.33	1.90	+.09
1969	Dollars/ bushel	1.13	1.33	.20	.11	1.43	0/	.21	1.57	+.03
Item		Price received by farmers	Gulf export price	Implicit U.S. inland freight:	Ocean freight to Rotterdam .:	Rotterdam price, c.i.f	Unexplained difference:	Ocean freight to Japan:	Yckohoma price, p.o.e. $2/\ldots$	Unexplained difference

Simple average of 12 monthly prices (in contrast to season average price shown in table 16). In yen/metric ton: 1969, 22,211; 1970, 26,940; 1971, 24,924; 1972, 19,599; 1973, 32,760. Eleven-month average. 13|5|1

Table 16.--Corn: unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers, calendar years 1969-73 1/

Item	1969	1970	1971	1972	1973	1973 in comparison to 1972	in on to
	Dollars/	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Percent
Unit value received by farmers	1.17	1.25	1.19	1.19	$\frac{2}{1.92-2.12}$	+.73	+61
Total U.S. export unit value of corn	1.31	1.44	1.46	1.40	2.16	+.76	+24
Implicit U.S. inland freight	.14	.19	.27	.21	.2404	01	-5
U.S. export unit value to	1.29	1.44	1.44	1.40	2.11	+.71	+50
Ocean freight to Netherlands	.11	.21	.10	60°	.37	+.28	+311
Dutch import unit value $\frac{3}{2}$	1.42	1.70	1.69	1.63	2.62	66*+	+61
Unexplained difference	+.02	+.05	+.15	+.14	+.14		
U.S. export unit value to Japan	1.32	1.42	1.55	1,41	2.31	06*+	79+
Ocean freight to Japan	.20	. 33	.16	.18	.42	+.24	+133
Japanese import unit value $\frac{4}{4}$	1.53	1.69	1.87	1.62	2.38	+.76	+47
Unexplained difference	+.01	06	+.16	+.03	-, 35		1
1/ The unit value is the weighted season-average	sighted sea	son-average	price, 2/	Prelimina	Preliminary estimates hased on whether	hased on w	hether

3/ In guilders/ 1969, 21,680; 1/ The unit value is the weighted season-average price. 2/ Preliminary estimates based on whether corn marketing in September-December 1973 followed pattern of 1971/72 or 1972/73 crop year. 3/ In gui metric ton: 1969, 203; 1970, 242; 1971, 233; 1972, 206; 1973, 287. 4/ In yen/metric ton: 1969, 21,61970, 23,990; 1971, 25,810; 1972, 19,630; 1973, 25,610.

17.--Soybeans: Prices and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; simple averages, calendar years $1969-73 \ \underline{1}/$ Table

Ttem	1969	1970	1971	. 1972	1973	1973 in comparison	in Ison to 72
	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Percent
Price received by farmers	2.43	2.60	2.94	3.30	6.50	+3.20	+67
Gulf export price	2.69	2.91	3.25	3.65	7.37	+3.72	+101
Implicit U.S. inland freight	.26	.31	.31	.35	. 88	+.53	+151
Ocean freight to Rotterdam	.11	.22	.11	.10	.34	+.24	+240
Rotterdam price, c.i.f	NA .	3.18	3.41	2/3.87	7.35	+3.48	06+
Unexplained difference	. NA	+.05	+.05	2/.07	36	!	-
Ocean freight to Japan	. 22	.39	.18	.17	.50	+.33	+194
Yokohama price, f.o.r. 3/	4.04	4.20	4.61	4.91	12.39	+7.48	+152
Unexplained difference	+1.12	+.90	+1.18	+1.09	+4.52	!	
$M\Lambda = M + 4$							

In yen/metric ton, 1969, 55,828; 1970, 57,463; 1971, 59,868; 1972, 55,480; 1973, 124,430. Simple average of 12 monthly prices (in contrast to season-average price shown in table Nine-month average. NA = Not available. $\frac{1}{2}$ Simple average of $\frac{2}{2}$ Nine-month average $\frac{2}{3}$ In yen/metric ton

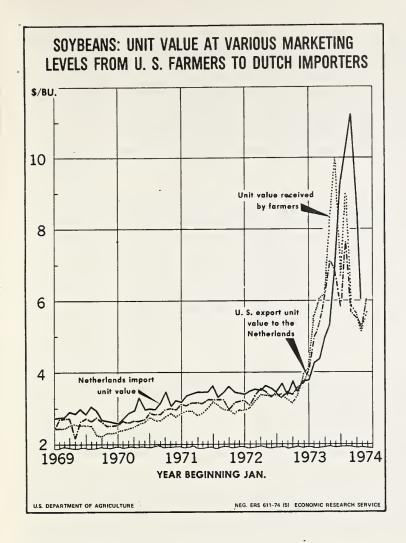


Figure 3

into railroad cars. The more usual marketing chain is one in which the Japanese oilseed processing industry buys soybeans in the United States and ships them to Japanese seaboard mills for crushing in a highly vertically integrated system. Nevertheless, these reported rampant price rises were sparked by the tightness in the supply of U.S. and Chinese soybeans imported into Japan, the strong worldwide demand for protein and the ensuing speculation in the Tokyo Grain Exchange. The Tokyo Grain Exchange, in fact, temporarily banned new futures transactions in imported soybeans on January 31, 1973.

According to the simple average of monthly price quotations, the price received by U.S. farmers for soybeans nearly doubled to \$6.50 a bushel by 1973 3/--or \$3.20 a bushel more than in 1972. The 1973 c.i.f. Rotterdam price quoted in this price series -- because of its definition -- did not reflect the high U.S. prices. The c.i.f. Rotterdam price quotation pertains to new crop soybeans only. The unprecedented U.S. farm and export prices came during the latter part of the 1972/73 marketing year. Nevertheless, the marketing of soybeans was disrupted during 1973 because of the U.S. soybean (and soybean

product) export ban and subsequent licensing that were in effect during the summer. The <u>unit value</u> of soybeans received by farmers was estimated at \$5.49 a bushel, or \$2.18 a bushel more than in 1972 (table 18). The U.S. export unit value for soybeans at \$5.67 a bushel was at least 15 cents a bushel higher than the unit value received by farmers.

During January-November 1973, the Dutch import unit value of U.S. soybeans was \$5.57 a bushel, \$2.05 higher than in 1972. Despite the price rise in the Dutch market, these unit values were already the same as the U.S. export unit value of soybean destined for the Netherlands. If, however, one hypothesizes that the U.S. soybean embargo disrupted foreign trade enough so that a 1-month time lag were appropriate, a U.S. export unit value of soybeans destined for the Netherlands of \$5.28 a bushel plus freight could have been readily covered by the January-November 1973 Dutch import value. The same tight soybean price situation may have prevailed in the U.S. export-Japanese import

^{3/} The weighted season average farm price for soybeans during the September 1972-August 1973 crop year was \$4.37, which is considerably less than the sample average of monthly price quotations implies.

Table 18.--Soybeans: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers, calendar years 1969-73 $\underline{1}/$

Item		1969	1970	1971	1972	1973	1973 in comparison 1972	in Son to
		Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Dollars/ bushel	Percent
Unit value received by farmers	•	2.36	2.66	2.92	3,31	2/5.49-5.52	+2.18	99+
Total U.S. export unit value : of soybeans	1ue	2.64	2.80	3.13	3.42	5.67	+2.25	99+
Implicit U.S. inland freight	ght	. 28	.14	.21	.11	.1518	+.04	+36
U.S. export unit value to	•	2.59	2.77	3.14	3.43	5.55	+2.12	+62
Ocean freight to Netherlands	. spu	.11	.22	.11	.10	07.	+.29	+290
Dutch import unit value $\underline{3}$		2.77	2.97	3.57	3.52	5.57	+2.05	+58
Unexplained difference	•	+.07	02	+.32	01	37		
U.S. export unit value to Japan	•	2.64	2.81	3.15	3.43	6.10	+2.67	+78
Ocean freight to Japan		. 22	. 35	.17	.19	.45	+.26	+136
Japanese import unit value $\underline{4}_I$	e 4/	2.94	3.04	3.57	3.79	5.82	+2.03	+54
Unexplained difference		+.08	12	+.25	+.17	73	-	
1/ The unit value is the	the wei	ghted	season-average	price. $\frac{2}{}$	Preliminary	estimate	based on whether	ther

marketing chain. During 1973, the Japanese import unit value of U.S. soybeans was \$5.82 a bushel, \$2.03 a bushel higher than in 1972. When compared with the U.S. \$6.10-a-bushel export unit value for soybeans destined for Japan, however, a price squeeze was also occurring in U.S.-Japanese soybean trade. If a 1-month lag accounting for shipping time between the United States and Japan is included, the differential between the U.S. export unit value and the Japanese import unit value would be 20 cents a bushel, which would not cover the U.S. Gulf port-Japanese port shipping cost of 40 cents a bushel. According to preliminary estimates of the unit value of soybeans received by farmers, farmers fared better than other segments of the farmer-exporter-importing country chain.

In conclusion, in 1973, unit values have not always moved in a logical "step-ladder" fashion—as a reflection of prices at various stages of the market. Disruptions due to forward buying, the use of wheat export subsidies, exchange rate changes of the dollar, the U.S. export licensing of soybeans, and the congestion of transport facilities created lumpy, sometimes illogical unit value linkages between markets during 1973, rather than the margins that averages of spot prices would imply. Even when these factors were taken into consideration, prices received by U.S. farmers for wheat, corn, and soybeans nevertheless kept pace with the increases in U.S. exports and Japanese import unit values—rather than lagging behind, as averages of spot prices would show. Along the marketing chain, ocean freight rates also rose through most of the year.

Notes on data for wheat, corn, and soybeans:

Price received by farmers: prices received by farmers for all classes of wheat, corn, and soybeans. Source: Statistical Reporting Service, Agricultural Prices.

Implicit U.S. inland freight: Implicit freight, interior to port (and other factors). Ocean freight to Rotterdam and Japan from U.S. Gulf ports: Source Maritime Research Inc., Weekly Newsletter, and Foreign Agricultural Trade of the United States, selected issues.

Unit value received by farmers: Statistical Reporting Service, Field and Seed Crops, May 1971 and 1972. U.S. export unit value for wheat, corn, and soybeans for total exports, exports to Netherlands, exports to Japan: Economic Research Service: U.S. Foreign Trade Statistical Report, selected calendar years. Department of Commerce, foreign trade runs.

Dutch import unit value of U.S. wheat, corn, and soybeans. Netherlands Central Bureau voor de Statistiek Maandstatistiek van de buitenlandse handel per golderensoort, selected issues.

Japanese import unit value of U.S. wheat, corn and soybeans. Source: Japanese Customs Bureau, Japan Exports and Imports Monthly.

Notes on wheat data:

Gulf export price (seller's and buyer's prices): U.S. No. 2 HWW, ordinary protein, f.o.b. vessel, Gulf ports. Source: Consumer and Marketing Service: Grain Market News.

Rotterdam, c.i.f. price: U.S. No. 2 HWW, 12% protein, c.i.f. Rotterdam. Source: Foreign Agriculture, International Wheat Council, World Wheat Statistics.

Yokohama C. & F. price: U.S. No. 2 HWW, 12% protein, C. & F. Yokohama. Source: International Wheat Council, World Wheat Statistics.

Japanese, C. & F. price, No. 2 HWW, ordinary protein. Source: International Wheat Council.

Notes on corn data:

Gulf export price: U.S. No. 2 Yellow corn, f.o.b. vessel, Gulf ports. Source: Consumer Marketing Service, Grain Market News.

Rotterdam price: U.S. No. 3 yellow corn, c.i.f. Rotterdam. Source: Foreign Agricultural Service, Foreign Agriculture.

Yokohama price: U.S. corn, p.o.e. Yokohama, bonded items. Source: The Nihon Keizai Shimbun (Japan Economic Journal).

Notes on soybean data:

Gulf export price: U.S. No. 2 yellow soybeans, f.o.b. vessel, Gulf ports. Source: Consumer Marketing Service, Grain Market News.

Rotterdam price: U.S. No. 2 yellow soybeans, c.i.f. Rotterdam (new crop only). Source: Foreign Agricultural Service. Foreign Agriculture.

Yokohama price: U.S. No. 2 yellow soybeans, f.o.r. Yokohama. Source: The Neihon Keizai Shimbun (Japan Economic Journal).

Table 19.--Wheat: Prices and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months, 1969-73

		(1)	: (2) : (1) evaport	(3)		(5)	: (6) :Gulf export		(8)	(6)	: (10) : Gulf	: (11)	: (12)
	Year and month	received by farmers	Seller's price		- Difference (2-1)	freight to to Rotterdam	price plus freight (3+5)	c.i.f. Rotterdam	: Unexplained: : difference: : (7-6) :	Ocean freight to Japan	ports plus freight (3+9)	C+f Yokohama	: Unexplained : difference : (11-10)
1							Dollars/bushel	/bushel					
	••												
1,	1969	1.32	1.52	1.59	.20	11:1	1.70	1.75	+.05	.22	1.81	1.80	01
	January	1.27	1.57	7.1	500	: :	1.03	1.00	70.+	17.	1.93		NA P
	February	1.28	1.33	1./1	77:	<u> </u>	1.82	1.80	50.+	77:	1.93	1.00	
	March	1 28	1.54	1.03	25.	51.	1 78	1 78	8 6	04.	1 89	1 . 00	
	May	1.28	1.52	1.69	.24	10	1.79	1.79	00.+	.23	1.90	1.86	40.
	Tune	1.22	1.46	1.68	.24	11.	1.79	1.81	+ 02	.21	1.89	1.81	07
	July	1.23	1.41	1.63	1.8	10	1,73	1,86	+.13	.20	1.83	1	:
	August	1,31	1,43	1,53	.12	.11	1.64	1.74	+ 10	.22	1.75	!	;
	September	1.41	1.51	1.46	.10	.12	1.58	1.62	+.04	.24	1.70	:	:
	October	1.43	1.55	1,43	.12	.13	1.56	1.61	+.05	.26	1.69	1.71	+.02
	November	1,45	1.57	1.42	.12	.13	1.55	1.63	+*08	.26	1.68	1.70	+.02
	December	1,41	1.59	1.42	.18	.13	1.55	1.67	+.12	.26	1.68	1.71	+.03
	••		;	;			,				•		ì
ř	1970	1,33	1.63	1.50	.30	.22	1.72	1.76	†°0*	39	1.89	1.83	90*-
	January	1.29	1.60	1.42	.31	.14	1.56	1.67	+,11	.32	1.74	\$ 6 1 0 1	NA
	February	1.30	1.59	1.42	.29	. 22	1.64	1.68	+.04	04.	1.82	1.80	02
-4	March	1.28	1.58	1.42	30	.25	1.67	1.67	1	.42	1.84	1.79	05
1	April	1.32	1.61	1.42	.29	.23	1.65	1.69	+0.+	38	1.80	1 3	NA
	May:	1.31	1.56	1.43	.25	.26	1.69	1.63	90	44.	1.87	1.81	90
	June	1.23	1.48	1.42	.25	.25	1.67	1.65	02	.41	1.83	1.80	03
	July	1.23	1.52	1.44	.29	.21	1.65	1.75	+.10	41	1.85	1.79	90
	August	1.31	1.60	1.47	.29	.24	1.71	1.78	+.07	.43	1.90	1.81	09
	September	1,41	1.72	1.54	.31	.24	1.78	1.89	+.11	77.	1,98	1.83	15
	October	1.43	1.74	19.1	.31	.24	1.85	1.91	+*00	77.	2.05	1	NA
	November	1.45	1.75	1.67	30	.22	1.89	1.91	+.02	.32	1.99	1.95	04
	December	1.41	1.75	1.72	, 34	۰.10	1.88	1.88	:	/7:	1.99	1.92	/o°-
,		,	,		10	-	-	101	-	9	70 [00	90 -
i	: 1/61	1.30		1.00	? ?	1 -	1.00	1.01	10.+	01.	1.00	1.00	00.1
	January	1.40		1.75	2.5	CT:	00.1	1.90	7.07	47.	1.97	1 0 1	4 O
	February	14.1		1./3	. 32	• I •	1.8/	1.89	+,02	57.	1.90	1.07	60.
	March:	1.39		1./1	.32	• 14	1.85	1.8/	+.02	.21	1.92	1.83	60°-
	April:	1.40		1.71	.31	.15	1.86	1.83	03	.22	1.93		NA.
	May	1.43		1.72	.33	.16	1.88	1.79	60	.18	1.90	1.78	12
	June	1.40		1.67	.34	80.	1.75	1.78	+.03	.12	1.79	1 ;	NA
	July	1.34		1.68	• 36	.07	1.75	1.80	+.05	.15	1.83	1.79	40.
	August	1.28		1.67	44.	60.	1.76	1.77	+.01	.15	1.82	1.84	02
	September	1.26		1.66	77.	.08	1.74	1.76	+.02	.15	1.81	1.77	+0°-
	October	1.30		1.64	.42	60.	1.73	1.74	+.01	.15	1.79	1.75	* 0
	November	1,31	1.72	1.64	.41	.12	1.76	1.79	+.03	.18	1.82	!	N.
	December:	1.34		1,64	.41	60.	1.73	1.76	+.03	.16	1.80	1	NA
													Continued

Table 19..-Wheat: Prices and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months, 1969-73--Continued

	(1) Price	(2) (3) Gulf export price	(3) t price	(4) : Difference:	(5) : Ocean :	(6) : Gulf export: price :	(5)	: (8) :: :Unexplained:	(9) Ocean	: (10) : Gulf : ports	(11)	: : (12) :Unexplained
Year and month :	by farmers :	Seller's : price :	Buyer's price	(2-1) :		: plus : : freight : : (3+5) :	Rotterdam	: difference: : (7-6) : :	freight to Japan	: plus : freight : : (3+9) :	C+t Yokohama	: difference : (11-10)
						Z						
• • •						Dollars/bushel	Tayson					
1972	1.57	2.02	1.92	.45	.10	2.02	2.03	01	.17	2.06-2.09	1,99	07
January	1,33	1.75	1.64	.42	60.	1.73	1.76	+.03	.13	1.77		ΝA
February	1,34	1,74	1.64	.40	80.	1.72	1.74	+.02	.17	1.81	_	08
March	1.34	1.76	1.64	.42	.07	1.71	1.75	+.04	.13	1.77		02
April	1,36	1.80	1.65	₹.	80.	1.73	1.76	+.03	.13	1.78		01
May	1.38	1.75	1.63	.37	60.	1.72	1.77	+.05	.13	1.76		+.01
June	1,33	1.67	1,63	.34	80.	1.71	1.76	+.05	.13	1.76		+.02
July	1,32	1.76	1.64	74.	60°	1.73	1.76	+.03	.16	1.80		-,01
August	1.51	2.05	1.72	. 54	60°	1.81	1.78	03	.16	1.88		09
September	1.73	2,32	2.14	•59	.13	2.27	2.27	:	.17	2,31	•	18
October	1.89	2,38	2,38	67.	.15	2,53	2.54	+.01	.25	2,63	•	÷0
November	1.97	2.46	2,46	67.	.14	2.60	2.53	07	.24	2.70		NA NA
December	2.38	2.83	2.83	.45	.16	2.99	2.97	02	.29	3.12	•	29
••												
••												
1973	3.16	3,79	3.79	.63	.34	4.13	4.18	+*02	. 50	4.29-4.40	4.51	+.11
January	2.38	2.93	2.93	.55	.22	3,15	2.98	17	.35	3.28	:	NA
February	1.97	2.69	2.69	.72	.22	2.91	2.67	-, 24	.33	3.02	-	NA
March	2.06	2.67	2.67	.61	.25	2.92	2.67	25	.39	3.06	3.11	+.05
April	2.15	2.74	2.74	. 59	.27	3.01	2.79	22	44.	3.18	3.12	•.06
May	2.15	2.83	2.83	89.	.30	3,13	3.09	÷0	.38	3.21	3.14	07
June	2.43	2.94	2.94	.51	.31	3,25	3.52	+.27	94.	3.40	3.69	+.29
July	2,47	3,20	3.20	.73	.31	3,51	3,91	+*40	.45	3,65	3.74	+.09
August	4.45	4.93	4.93	.48	.31	5.24	5,45	+.21	67.	5,42	5.58	+.16
September	4.62	5.24	5.24	.62	.36	2,60	5.75	+.15	.55	5.79	5.97	+.18
October	4.22	4.89	4.89	.67	. 52	5.41	5.41	;	.70	5.59	;	NA NA
November	4.20	4.95	4.95	.75	. 50	5,45	5,61	+,16	. 64	5.59	5.88	+,29
December	4.78	5,43	5.43	• 65	.53	5.96	6.25	+.29	.87	6.30	07.9	+.10

NA = Not available.

Table 20.--Wheat: Unit values and freight rates at various marketing levels from U.S.farmers to Dutch and Japanese importers; by months, 1969-73

(13) Unexplained difference (12-11)		:	09	+.01	70.4	+.05	06	+.04	05	+.09	+.04	.03		- 07	.05	18	23	12	21	-:	11	12	- 14	.01	+.01	+.07	+.07	+*00	80.+	÷ +	+	+.02	+.05	+.08	+.07	+.05	
(12) Japanese import unit		1/1.82	1.83	1.88	1.83	1.87	1.82	1.86	1.80	1.88	1.//	1.75		1/1 83	1.75	1.75	1.78	1.83	1.84	1.85	1.84	1.84	1 85	1.88	1.89	1/1.91	1.98	1.99	1.99	1.9/	1.91	1,91	1.90	1.89	1.87	1.86	10.1
(11) : U.S. : export : unft value : plus ocean : freight : (9+10)		1.82	1.92	1.87	1.03	1.82	1.88	1.82	1.85	1.79	1./3	1.78	•	1 90	1.80	1.93	2.01	1.95	2.05	1.96	1.95	1.96	2.02	1.89	1.88	1.84	1.91	1.93	1.91	1.89	1.80	1.89	1.85	1.81	1.80	1.81	10.1
(10) Ocean freight Gulf to Japan		1/0.22	.22	.21	77.	.20	.21	.21	.20	.22	47.	26		1/ 35	32	04.	.42	.38	77.	.41	.41	.43	77	.32	.27	1/.17	.24	.23	.21	27.	.12	.15	.15	.15	.15	.18	07.
(9) : export unit value : to Japan :		1/1.60	1.70	1.66	1.63	1.62	1.67	1.61	1.65	1.57	1.49	1.52	:	1/1 55	1.48	1,53	1.59	1.57	1.61	1.55	1.54	1.53	1.58	1.57	1.61	$\frac{1}{1}$.67	1.67	1.70	2.5	1.6%	1.68	1.74	1.70	1.66	1.65	1.63	7.03
(8) Unexplained difference (7-6)	1	-0.01	+.19	60.+	+ - +	-19	01	+.07	10	+.19	‡. F	30		5	+.15	14	06	07	14	+.16	05	11	5 8	+.06	01	+.11	+.18	+.24	9.6	50.+	+.15	+.37	+.13	+.06	+.13	+,11	4.00
(7) : Dutch : import : unit : value :	Dollars/bushel	1/1.84	1.97	1.92	1.93	1.88	1.86	1.86	1.86	1.93	1.80	1.78	·	28.5	1.79	1.79	1.83	1.83	1.82	1.76	1.77	1.78	1.85	1.92	1.92	1.90	1.95	2.05	2.03	1 98	1.90	2.12	1.89	1.80	1.86	1.84	70.1
(6) Unit export unit value plus ocean freight (4+5)		1.85	1.78	1.83	1.33	2.07	1.87	1.79	1.96	1.74	1.00	2.08	} •	1 86	1.64	1.93	1.89	1.90	1.96	1.60	1.82	1.89	1.89	1.86	1.93	1.79	1.77	1.81	1.9/	1.96	1.75	1.75	1.76	1.74	1.73	1.73	1.14
(5) Ocean freight Gulf to the		$\frac{1}{1}$,0,11	Ξ:	∃ :	11.	.10	11.	.10	11.	.12	.I.	13	!	1/ 22	±/ :22 14	. 22	.25	.23	.26	.25	77	57°	57.	.22	.16	1/.11	.15	.14	• I.	. I.	80.	.07	60°	80.	60.	.12	٧٥٠
(4) : U.S. unit : value to : the :		1/1.74	1.67	1.72	1.00	1.97	1.76	1.69	1.85	1.62	1.33	1.95		1/1 6/	1.50	1.71	1.64	1.67	1.70	1,35	1.61	1.03	1.65	1.64	1.77	$\frac{1}{1}$ 1.68	1.62	1.67	1.83	1.81	1.67	1.68	1.67	1.66	1.64	1.61	7.00
(3) Implicit U.S. inland freight (2-1)		+0.34	+.40	+ + 4	- + - + - +	+.38	+.46	+,44	+.34	+.19	÷ +	+.12	!	+ 27	+.25	+.24	+.27	+.21	+.25	+*34	+.32	+ 16	+.17	+.19	+.25	+.32	+.27	+.27	+,33	+, 30	+.24	+, 36	+.42	+.41	+, 39	+.32	۲. کړ
(2) Total U.S. export unit		1/1.64	1.67	1.72	1.71	1.66	1.68	1.67	1.65	1.60	1.56	1.54		1/1 58	2,1.54	1.54	1.55	1.53	1.56	1.57	1.55	1.59	1.60	1.64	1.66	$\frac{1}{1}$, 1.68	1.67	1.68	1.72	2.7	1.70	1.70	1.70	1.67	1.69	1.63	60.1
(1) Unit value received by farmers		$\frac{1}{1}$, 30	1.27	1.28	1.28	1.28	1.22	1,23	1.31	1.41	1.43	1.43	:	1/1 31	1.29	1,30	1.28	1.32	1,31	1.23	1.23	1.31	1.41	1.45	1,41	1/1.36	1.40	1.41	1,39	1.40	1.46	1.34	1.28	1.26	1,30	1,31	1.34
Year and month		1969	January	February	Arrel	May	June	July	August	September	October	November		. 0701	Tannary	February	March	April	May	June	July	August	October	November	December	 1971	January	February	March	April	June	July	August	September	October:	November	December

Continued--

Table 20.--Wheat: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese Importers; by months, 1969-73--Continued

(13) Unexplained difference (12-11)	0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.03	
(12) Japanese import unit	1/1.90 1.82 1.83 1.83 1.81 1.81 1.84 1.86 1.87 1.90 2.01	1/3.32 2.61 2.61 2.83 2.98 3.12 3.13 3.42 3.72 4.13
(11) : U.S. : export : unit value : :plus ocean : freight : (9+10) :	1.95 1.74 1.77 1.77 1.79 1.94 1.91 2.20 2.20	3.51 2.68 2.885 2.885 2.90 3.20 3.39 3.39 4.31 4.31 5.72
(10) Ocean freight Gulf to Japan	1/0.19 .13 .13 .13 .13 .13 .16 .16 .17	1, 45 133 139 144 146 145 145 145 145 145 145 145 145 145 145
(9) U.S. export unit value to Japan	1.76 1.66 1.65 1.61 1.64 1.64 1.81 1.81 1.81 1.81 1.81 1.81	3.06 2.33 2.45 2.45 2.46 2.74 2.94 3.11 3.11 4.08
(8) : : Unexplained : difference : (7-6) :	60.07 1.009 1.009 1.009 1.009 1.009	NA + + + 121
: (7) : Dutch : Import : unit : value : value	1/1.91 1.86 1.86 1.88 1.88 1.84 1.82 1.82 1.90 1.91	NA NA NA NA NA NA NA NA
(6) Unit export: unit value: plus ocean: freight: (4+5):	1.86 1.86 1.83 1.83 1.81 1.80 1.72 1.82 1.72 1.93 1.93	3 12 2 08 2 11 2 34 2 34 2 99 2 99 3 49 4 122 4 122 4 145
(5) Ocean freight Gulf to p the the therlands	1/0.10 .09 .08 .07 .09 .09 .09 .13	1/.39 22.2.2.2.2.2.30 3.30 3.31 3.31 5.50 5.50 5.50 5.50
(4) : U.S. unit : value to : the : Netherlands:N	1/1.74 1.77 1.69 1.76 1.73 1.73 1.64 1.73 1.68 1.72 1.73 1.78 1.78	1.86 1.86 1.89 2.40 2.55 2.55 2.25 2.25 3.95 4.25
(3) Implicit U.S. inland freight (2-1)	+ 0 24 + 3 35 + 4 3 3 35 + 4 3 3 3 4 4 3 3 4 4 3 3 4 4 3 3 4 4 4 3 4 4 3 4 4 3 4 4 4 3 4	1.19 1.34 1.08 1.08 1.03 1.03 1.03 1.24 1.24 1.24 1.25 1.24
(2) Total U.S. export unit value	1/1.75 1.68 1.69 1.67 1.67 1.67 1.69 1.64 1.72 1.72 1.72	1/2.94 2.04 2.05 2.15 2.12 2.12 2.13 2.13 3.21 3.21 4.43
(1) Unit value received by farmers	1/1.51 1.33 1.34 1.34 1.36 1.38 1.32 1.32 1.73 1.73 1.73	(3.13-3.25 2.38 1.97 2.06 2.15 2.43 2.43 2.47 4.62 4.20 4.20
Year and month	January January February March March May June June July August September October November	January 1.73 1.3 - 3.25 January 2.88 February 1.97 March 2.06 April 2.15 June 2.15 June 2.43 July 2.47 August 4.45 September 4.62 November 4.22 November 4.28

NA = Not available.

^{1/} Weighted average.

Table 21,--Corn: Prices and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months, 1969-73

Year and month	(1) Price received by farmers	: (2) :: Gulf : export : price	(3) Difference (2-1)	: (4) : Ocean : freight : Gulf : to	(5) Gulf Export price plus freight (244)	: (6) : c.1.f. : Rotterdam : price	(7) : Unexplained : difference : (6-5) :	(8) Ocean freight to Japan	(9) Culf export price plus freight	(10) P.o.e. Yokohama	(11) Unexplained difference (10-9)
					1	Dollars/bushel	1				
1969		1.33	. 20	Π.	1.43	1.43	. 00°+	.21	1.54	1.57	+.03
January		1.28	.20	9,0	1,38	1.40	+ + 02	20	1.49	1.55	+ 0.4
March	1.09	1.28	1.19	11.	1,39	1.37	02	.20	1.48	1.53	+.05
April		1.31	.19	60.	1.40	1.40	+.00	.19	1.50	1.55	+.05
May	1.19	1,38	.19	60.	1.47	1.4/	9.6	.19	1.5/	1.63	9°.+ + +
June	1.18	1.30	19	60	1.46	1.45	- 10	.19	1.56	1.59	+ +
August	1.18	1.36	.18	.10	1.46	1.42	04	.19	1,55	1.53	02
September	: 1.15	1.30	.15	.11	1.41	1.39	02	.20	1.50	1.51	+.01
October	1.12	1.32	.20	.13	1.45	1.45	+.00	.22	1.54	1.56	+,02
December	1.09	1.33	. 24	. 12	1.45	1.46	+.01	. 24	1.57	1.60	+ + 503
		•									
		,	č	7	1 60	1 69	3	55	1 61	00 -	00 +
19/0		1.48	57.	17:	1.09	1.60	īo:-	, «	1 64	1.65	÷ +
Fobrance		1.38	7,7	20	1.58	1.57	01	.35	1.73	1.85	+.12
Morrh		1.34	. 21	. 23	1.57	1.56	01	.36	1.70	1,81	+.11
April		1.38	.23	.21	1.59	1.59	: 1	.33	1.71	1.77	+.06
May	1.18	1.43	.25	.25	1.68	1.66	02	.38	1.81	1.79	02
June	1.21	1.47	.26	. 24	1.71	1.67	-,04	.35	1.82	1.86	+0°+
July	1.24	1.50	.26	.20	1.70	1.67	03	.35	1.85	1,94	+00
. August	1.27	1.59	.32	.22	1.81	1.81	1 5	.37	1.96	1.91	05
September	1,38	1.62	.24	.22	1.84	1.86	+.02	23.	2.00	n.q.	
Noncombor	1.34	1.54	26	200	1.75	1.74	10	.27	1.82	2.12	+,30
December	1.36	1.64	288	.15	1.79	1.79	: :	.23	1.87	2.11	+.24
1201	1 27	1 7.8	10	9	1 59	1 60	+	1.5	1.64-1.66	1.80	71 +
Jamer	1.42	1.68	.26	114	1.82	1.83	+,01	. 20	1,88	2.10	+.22
February		1,67	.24	.13	1.80	1.80	;	.20	1.87	2.09	+.22
March		1.64	.21	.13	1.77	1.75	02	.18	1.82	2.01	+.19
Apr11		1.60	.19	.14	1.74	1.68	06	•19	1.79	1.84	+.05
May	1.38	1.59	.21	.15	1.74	1.64	10	.15 e:	1.74	1.79	+ 05
June	1.43	1.68	. 25	.07	1.75	1.73	20	01.	1.78	1.88	100+
July	1.36	1.35	6T*	90.	1.61	1.00	,°°+	. r.	1.50	1 59	+ + 08
Sontember	1.13	1.30	.15	80	1.34	1.37	+.03	.13	1,39	n.q.	
• October	1.00	1.17	.17	80.	1,25	1,34	60°+	.13	1,30	1.55	+.25
November	76.	1,24	.27	11.	1,35	1.39	+.04	.16	1.40	1.56	+.16
December	1.08	1,32	. 24	80.	1.40	1.44	+.04	.14	1.46	1.61	+.15
						٠					Continued

Table 21.--Corn: Prices and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months, 1969-73--Continued

NA = Not available.

n.q. = Not quoted.

Table 22,--Corn: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and and Japanese importers; by months, 1969-73

Year and month : r.		1969	February	April	May	July	September	October	December:	1970	January	March	April	May	July	August	October	November		1261	January	February	Apr 11	May	July	August	September	November	December:
(1) Unit value received by farmers		1.17	1.09	1.12	1,19	1.18	1.15	1.07	1.09	1.25	1.12	1,13	1.15	1,18	1,24	1,27	1.34	1.29	0	1.19	1.42	1.43	1,41	1,38	1.36	1,19	1.1	.97	1.08
(2) Total U.S. export unit value		1.31	1,30	1.28	1.31	1.34	1.33	1.28	1.32	1.44	1,35	1,38	1.40	1,37	1,40	1.45	1.55	1,53	20:	1.46	1.57	1.58	1.57	1,53	1,59	1,47	1,39	1.29	1,33
(3) Implicit U.S. inland freight (2-1)		+0.14	+.21	+•20 16	+.12	+.16	118	+.21	+.23	+.19	+.23	+.25	+.25	+.19	+.16	+ + 18	+.21	+.24	2	+.27	+.15	+ + + + 18	+.18	+.15	+,16	+.28	+ 33	+,32	+.25
(4) U.S. unit value to the the Netherlands:		$\frac{1}{1.29}$	1.24	1.25	1.26	1.32	1.32	1.28	/7.1	1/1.44	1.34	1.42	1,33	1.33	1.36	1.49	1.52	1.48	•	1/1.44	1.60	1.60	1.56	1.53	1.58	1.45	1.36	1.29	1.45
(5) Ocean freight Gulf to the		$\frac{1}{1}$,0,11	9:	60.	.09	60.	? = :	51.5	71.	17.21	. L3	.23	.21	25.	.20	•22	.22	.20	}	1/.10	114	E. E.	17	21.	70.	90.	80.		80.
(6) Unit export unit value plus ocean freight (4+5)	1	1.40	1,34	1.34	1,35	1,41	1.43	1.40	1.39	1.65	1.58	1.65	1.54	1.60	1.56	1.71	1.74	1.68		1.54	1.74	1.73	1.70	1.68	1.65	1.53	1.44	1.40	1,53
(7) Dutch Import unit value	Dollars/bushe	$\frac{1}{1}$,42	1,32	1.37	1,42	1,42	1.47	1.42	1.42	1/1.70	1.56	1,59	1,57	1.64	1.66	1.67	1.85	1.81		1/1.69	1.80	1.81	1.78	1.76	1.68	1.69	1.61	1.55	1.54
(8) Unexplained difference (7-6)	1	+0.02	02	+.03	+.07	+.01	70.+	+ + 5	·	+.05	01	90	+.03	9°.4	+.10	40.1	+.11	+,13		+.15	+.06	* + + +	+.08	+.08	+.03	+.16	+.17	+.15	+.01
(9) U.S. export unit value to Japan		1/1.32	1.28	1.28	1.36	1,34	1.35	1.31	1:32	1/1.42	1,31	1.35	1.37	1.38	1.39	1.43	1.54	1.57	:	1/1.55	1.52	1.59	1.62	1.59	1.64	1.55	1.47	1.25	1.39
(10) Ocean freight Gulf to Japan		$\frac{1}{0.20}$.20	.19	.19	119	505	27.	47 .	$\frac{1}{1}$,33	35	.36	.33	85. 25.	.35	37	.37	.27	•	1/.16	. 20 . 20	.20	.19	51.	3 E	£1.	i i	.16	.14
(11) U.S. export unit value plus ocan freight (9+10)		1.52	1.48	1,47	1,55	1.53	1.55	1.55	1.36	1.75	1.74	1.71	1.70	1.76	1.74	1.80	1.91	1.84	•	1.71	1.72	1.79	1.81	1.74	1.74	1.68	1.60	1.41	1,53
(12) Japanese Import unit		1/1.53	1.42	1,49	1,50	1.54	1.60	1.59	1.32	1/1.69	1.56	1.60	1.66	1.70	1.66	1.75	1.83	1,83	2	1/1.87	1,94	1.95	1.91	1.91	1.91	1.90	1.89	1.73	1.53
(13) Unexplained difference (12-11)		+0.01	06	+.02	05	+ 01	÷ + +		, o	90	- 0,	-:17	-°04	9.00	80.	05	80	.01		+.16	+.22	+.16	+.10	+.17	+.10	+.22	+.29	+.32	i

Continued --

Table 22.--Corn: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months, 1969-73--Continued

(13) Unexplained difference	(12-11)	+0*03	+.11	+.10	+.14	+.13	+.09	60°+	+*00	+.02	05	02	80°-	-,35	22	25	20	16	17	48	42	70	+9*-	-,35	52	82
(12) Japanesė import unit	value	1/1.62	1.56	1.64	1.62	1,61	1.58	1.60	1.60	1.58	1.60	1.00	1.1/	1/2,38	1.78	1.80	1,96	2.06	2.08	2.17	2.33	2.43	2,58	2.88	3.00	3.11
(11) U.S. export unit value	: freight : (9+10)	1, 59	1.45	1.54	1.48	1.48	1.49	1.51	1.51	1.56	1.65	1.08	1.83	2.73	2.00	2.05	2.16	2,22	2.25	2.65	2,75	3.13	3.22	3,23	3.52	3,93
(10) Ocean freight Gulf to	.	1/0.18	11.	.15	111	.12	.12	.13	.13	.15	.21	.21	÷7.	$\frac{1}{4}$.30	.29	• 33	.38	.35	.43	.42	94.	.52	• 65	09.	. 81
(9) : U.S. : export	value to Japan	1/1.41	1.34	1.39	1.37	1,36	1,37	1,38	1,38	1,41	1.44	1.4/	10.1	$\frac{1}{2}$	1.70	1.76	1,83	1,84	1.90	2.22	2,33	2.67	2.70	2.58	2,92	3.12
(8) Unexplained difference	(9-/)	+0-14	+,13	+00+	+.03	- 03	+,08	+,03	+,11	+,05	+.04	+,23	4.10	NA	03	+,16	01	-,10	+*08	+,36	09 ° +	+*40	+,21	+,35	+,22	NA
(7) Dutch import unit	: value : Dollars/bushe	1/1.63	1,56	1,45	1.43	1.48	1,45	1,49	1,49	1.57	1.62	1.79	18.1	NA	1.89	2,12	2.05	2,05	2.25	2,77	2.98	2.95	3.07	3,10	3,12	NA
(6): Unit: export: inft value: olus ocean:		1.49	1.43	1.41	1.40	1.51	1.37	1,46	1,38	1.52	1.58	1.56	1.1	2.48	1.92	1.96	2.06	2,15	2.17	2,41	2,38	2.55	2.86	2.75	2.90	3,32
(5) Ocean freight Gulf to	the Netherlands	1/0.09	60.	.07	.07	.08	.07	.08	.08	.12	.14	. L3	.15	$\frac{1}{4}$.37	.21	.21	.23	.25	.28	.29	.29	.29	.33	.48	44.	. 50
(4) U.S. unit: value to :	Netherlands	1/1.40	1.34	1.34	1.33	1.43	1.30	1.38	1.30	1.40	1.44	1.43	1.56	1/2.11	1.71	1.75	1.83	1.90	1.89	2.12	2.09	2,26	2.53	2.27	2.46	2.82
(3) Implicit U.S. inland	(2-1)	+0.21	+.27	+.27	+.23	+.22	+,23	+.22	+,21	+.19	+,25	+,25	+. 14	+.24	+,32	+,39	+,41	+,91	+,25	+* 00	+,17	+.26	+,36	+.20	+,38	+.29
(2) Total U.S. export	value	1.40	1,36	1.36	1.36	1.37	1,36	1.36	1.36	1.41	1.44	1.45	1.36	2,16	1.71	1.74	1.78	2,33	1.86	2.08	2.20	2,42	2.51	2,37	2.56	2.68
(1) Unit value received	by farmers	1/1.19	1,09	1.09	1.13	1.15	1,13	1.14	1.15	1.22	1.19	1.20	1.42	1/1.92-2.12	1,39	1.35	1,37	1,42	1.61	1.99	2.03	2.68	2.15	2.17	2.18	2,39
Year and month		1972	January	February	April	May	June	July	August	September:	October	November	December	 $1973 \dots 1973 \dots 1/1.92-2.12$	January:	February:	March	April	May	June:	July	August	September:	October:	November:	December:

NA = Not available.

1/ Weighted average.

Table 23. --Soybean: Prices and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months; 1969-73

1969 1.1 1.2 1.8	Year and month	: (1) : Price : received : by farmers	: (2) : Gulf : export : price	(3) Difference (2-1)	: (4) : Ocean :freight Gulf :to Rotterdam	: (5) : : Gulf export : : price plus : :freight (2+4):	(6) c.1.f. Rotterdam price	: (7) :	(8) Ocean freight to Japan	: (9) : : Gulf export : : price plus : :freight (2+8);	(10) f.o.r. Yokohama	: (11) : Unexplained : difference : (10-9)
1979 2.45							ollars/bushel	; ;				
January 2.46 2.74 2.89 NA NA 2.29 3.99 January 2.46 2.74 2.89 NA NA 2.29 3.99 Agrich 2.48 2.76 2.89 11 2.89 NA NA 2.29 2.99 4.02 Agrich 2.48 2.76 2.29 2.79 2.89 NA NA 2.29 2.99 4.02 Juge 2.24 2.79 2.24 2.70 2.76 1.00 2.99 4.02 2.99 4.02 Juge 2.23 2.79 2.24 1.01 2.89 NA NA 2.20 2.99 2.99 2.90	1969		2.69	.26	11.	2.81	NA	NA	.22	2.92	4.04	+1,12
Machine A.18	January		2.74	.28	.11	2.85	NA	NA	.22	2.96	3.99	+1.03
March 2, 54 2, 76 <th< td=""><td>February</td><td></td><td>2.77</td><td>.29</td><td>=;</td><td>2.88</td><td>NA</td><td>NA.</td><td>.21</td><td>2.98</td><td>4.18</td><td>+1.20</td></th<>	February		2.77	.29	=;	2.88	NA	NA.	.21	2.98	4.18	+1.20
Aptril 2.51 2.79 2.88 NA NA 2.00 2.99 4,06 Aptril 2.52 2.79 2.29 2.79 2.88 NA NA 2.00 2.99 4,06 June 2.52 2.79 2.79 2.11 2.84 NA NA 2.99 2.99 2.99 2.90 2.99	March		2.76	.28	1.	2.87	NA	NA	.22	2.98	4.22	+1.24
May 1.25 2.56 2.78	April		2.79	.28	60.	2.88	NA	NA	.20	2.99	4.06	+1.07
July 2.52 2.74 2.74 1.11 2.86 NA NA 2.94 3.88 Aggester 2.53 2.75 2.74 1.11 2.86 NA NA 2.94 3.88 Aggester 2.51 2.72 2.74 1.11 2.86 NA NA 2.97 3.88 Aggester 2.23 2.72 2.74 4.06 2.97 2.94 3.88 Notchber 2.23 2.29 2.29 2.31 2.77 4.06 2.94 3.88 Iso 2.24 2.79 2.77 4.06 2.94 2.94 3.88 Iso 2.24 2.74 2.74 2.77 4.06 2.94 2.94 4.06 Iso 2.24 2.74 2.74 2.74 2.77 4.06 4.07 2.94 4.16 Iso 2.24 2.74 2.74 2.77 4.06 4.07 2.06 2.93 4.06 Agra	Мау		2.78	.23	9:	2.88	NA	NA	.20	2.98	3.94	+.96
July 2.52 2.70 2.71 2.86 NA NA 2.97 3.85 August 2.52 2.70 2.70 1.10 2.86 1.00 2.97 3.85 September 2.28 2.39 2.99 1.11 2.86 2.70 2.	June		2.73	.21	Ξ:	2.84	NA	NA.	.21	2.94	3.88	+.94
Anguer 2.31 2.72 2.71 2.78 7.84 <	July		2.76	.24	2:	2.86	NA	NA :	.21	2.97	3.85	+*88
Suppremier 2.28 3.9 1.2 2.70 4.06 2.2 2.80 3.95 Suppremier 2.29 2.9 1.3 2.77 4.06 2.6 2.76 4.06	August		2.72	.21	Ξ.	2.83	NA	NA	.20	2.92	3.83	+.91
October 2.2 2.2 2.2 2.4 2.4 2.7 4.07 2.4 2.7 4.23 Docember 2.30 2.59 2.89 1.3 2.75 +.07 2.6 2.86 4.23 190 2.50 2.99 2.99 1.3 2.77 +.04 2.6 2.86 4.03 190 2.50 2.99 2.99 3.18 +.09 2.8 2.8 4.06 190 2.50 2.71 2.1 2.73 4.05 2.8 2.8 4.06 4.2 4.2 4.06 4.00	September		2.58	.30	.12	2.70	2.76	90°+	.22	2.80	3.95	+1.15
November 2.58 2.84 4.34 December 2.30 2.58 2.8 1.3 2.71 2.75 + 04 2.6 2.84 4.36 1970 2.60 2.91 3.0 2.77 + 0.9 2.85 4.06 1970 2.40 2.74 3.1 3.1 2.89 3.0 4.0 3.1 3.89 January 2.46 2.74 3.1 3.1 2.89 3.00 + 0.7 40 3.11 3.89 April 2.46 2.74 3.2 3.1 3.1 4.0 3.2 3.1 3.89 4.0	October		2.52	.29	ti.	2.65	2.72	+.07	.24	2.76	4.23	+1.47
December 2.59 2.59 2.77 + 05 2.6 2.85 4,06 1970 2.6 2.91 3.1 2.72 2.77 + 05 3.9 4,00 190 2.46 2.66 2.91 3.1 3.18 + 05 3.2 2.88 4,00 Problemary 2.46 2.71 3.1 2.2 2.99 3.00 + 0.7 4.0 3.11 3.18 + 0.5 3.2 2.88 3.10 3.0 4.0 3.2 3.10 3.0 4.0 3.1 3.0 4.0 3.1 3.0 4.0 3.1 3.0 4.0 3.0 3.1 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	November		2.58	.28	.13	2.71	2.75	+.04	.26	2.84	4.34	+1.50
1970 1.56 2.60 2.91 .31 3.18 +.05 .39 3.30 4.20 January 2.56 2.6 .30 .14 2.80 2.89 +.05 .39 3.30 4.20 February 2.56 2.76 .31 .32 2.29 3.03 +.05 .40 3.11 3.89 April 2.42 2.74 .32 .25 2.99 3.03 +.05 .40 .40 3.89 April 2.42 2.74 .32 .25 3.11 3.13 +.05 .40 .40 .40 April 2.6 2.94 .32 2.94 .31 .40 .41 .31 .38 .40 July 2.25 2.94 .32 .32 .32 .32 .32 .32 .34 .41 .33 .34 .41 .33 .34 .41 .34 .41 .34 .42 .42 .34 .42	December		2.59	.29	.13	2.72	2.77	+.05	.26	2.85	4.06	+1.21
1970 1.50 2.50 2.91 3.13 3.16 4.05 3.39 4.05 3.39 4.05 3.90 <th< td=""><td></td><td></td><td></td><td>;</td><td>;</td><td>;</td><td>,</td><td></td><td>;</td><td></td><td></td><td></td></th<>				;	;	;	,		;			
January 2.36 2.36 2.36 2.36 2.38 4.09 2.38 4.09 2.98 3.90 Pebruary 2.46 2.74 3.2 2.56 3.0 4.04 4.0 3.18 3.90 April 2.42 2.74 3.2 2.5 2.99 3.00 4.04 4.0 3.16 3.16 4.0 4.0 3.16 3.90 April 2.52 2.99 3.01 4.04 4.0 3.16 4.0 4.0 3.16 4.0 4.0 3.16 4.0 4.0 3.16 4.0 4.0 3.16 4.0	1970		2.91	E. :	.22	3.13	3.18	+.05	.39	3.30	4.20	÷.90
Retruaty 2,40 2,71 31 22 2,93 3,00 +,07 4,0 3,11 3,88 April 2,42 2,74 3,1 31 3,10 +,07 4,0 3,11 3,88 April 2,42 2,74 3,2 2,9 3,00 +,07 4,0 3,11 3,87 July 2,6 2,9 3,0 +,07 4,0 3,11 3,87 July 2,6 2,9 3,0 +,07 4,0 3,11 3,87 July 2,6 2,9 3,0 +,07 4,0 3,11 3,12 July 2,6 2,9 3,0 +,07 4,0 3,11 3,12 July 2,6 2,9 3,1 3,2 4,0 4,0 4,13 4,0 July 2,2 3,2 3,2 3,2 4,0 4,1 3,2 4,1 4,1 3,2 4,1 4,1 3,2 4,1	January		2.66	.30	•14·	2.80	2.89	+.09	.32	2.98	3.90	+.92
March 2.42 2.74 3.3 2.5 9.9 4.04 +.04 4.2 3.16 3.87 May 2.52 2.8 3.0 2.5 3.01 +.04 4.0 3.16 3.87 May 2.52 2.8 3.0 2.6 3.11 3.16 4.0 4.1 3.26 4.06 July 2.56 2.8 3.4 2.2 3.11 3.10 +.04 4.1 3.26 4.06 July 2.66 2.96 3.0 2.4 3.20 4.0 4.1 3.1 4.1 3.1 4.1 3.1 4.1 3.1 4.1 3.1 4.1 3.1 4.1 3.1 4.1 3.1 4.1 4.1 3.1 4.1 4.1 3.1 4.1 4.1 3.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 <td>February</td> <td></td> <td>2.71</td> <td>.31</td> <td>.22</td> <td>2.93</td> <td>3.00</td> <td>+.07</td> <td>04.</td> <td>3,11</td> <td>3.88</td> <td>+.77</td>	February		2.71	.31	.22	2.93	3.00	+.07	04.	3,11	3.88	+.77
April 2.46 2.78 3.0 4.05 <th< td=""><td>March</td><td>••</td><td>2.74</td><td>.32</td><td>.25</td><td>2.99</td><td>3.03</td><td>+.04</td><td>.42</td><td>3.16</td><td>3.87</td><td>+,71</td></th<>	March	••	2.74	.32	.25	2.99	3.03	+.04	.42	3.16	3.87	+,71
2.52 2.85 3.33 2.6 3.11 3.13 +.02 .44 3.29 4,06 2.60 2.94 3.4 2.5 3.19 3.20 +.01 .41 3.39 4,06 2.65 2.96 3.31 2.4 3.20 3.24 +.08 .41 3.39 4,41 2.65 2.96 3.31 2.24 3.20 3.25 +.06 .44 3.39 4,41 2.77 3.07 3.09 2.24 3.31 3.25 +.01 3.24 4.33 2.77 3.05 2.4 3.31 3.25 4.01 3.24 4.33 2.77 3.05 2.4 3.37 +.01 3.2 4.41 4.35 2.77 3.05 3.2 3.41 +.05 3.46 4.23 4.41 2.77 3.05 3.1 3.34 +.06 3.46 4.23 4.41 2.77 3.1 3.1 3.36 <	April		2.78	.30	.23	3.01	3.06	+.05	.38	3.16	n.q.	NA
June 2.60 2.94 .34 .25 3.19 3.20 +.01 .41 3.44 4.12 July 1.01 2.72 3.03 .31 3.24 3.20 +.01 .41 3.44 4.12 August 2.65 2.96 .31 .24 3.20 3.24 +.08 .44 3.34 4.43 August 2.65 2.96 .31 .24 3.27 +.08 .44 3.34 4.43 October 2.77 3.07 .28 3.24 +.03 .44 3.34 4.43 November 2.86 3.14 2.8 3.34 +.03 3.44 4.53 4.43 December 2.77 3.05 2.2 3.36 3.41 +.03 3.34 4.63 4.43 3.35 4.44 3.35 4.61 4.35 December 2.77 3.05 3.28 3.36 4.4 3.34 4.61 4.63 4.61	May		2.85	.33	• 56	3,11	3.13	+.02	4.	3.29	90.4	+.77
July 1.12 3.24 3.32 +.08 .41 3.44 4.33 August 2.65 2.96 3.11 2.4 3.20 3.24 +.08 .41 3.44 4.33 September 2.65 2.96 3.11 2.4 3.20 3.24 +.05 .44 3.39 4.44 September 2.77 3.07 3.0 2.4 3.20 3.24 +.05 .44 3.39 4.44 November 2.77 3.05 2.8 2.2 3.36 4.0 4.45 3.39 4.44 December 2.77 3.05 2.8 1.6 3.29 4.0 4.45 4.45 December 2.77 3.05 2.8 3.2 3.29 4.0 4.45 4.45 January 2.8 3.18 3.2 3.3 4.0 2.2 4.10 4.23 January 2.9 3.1 3.3 4.0 3.4 4.0	June		2.94	.34	.25	3,19	3.20	+.01	.41	3,35	4.12	+.77
August 2.65 2.96 3.1 2.4 3.20 3.24 +.04 4.43 3.39 4.49 Cortober 2.76 3.0 2.4 3.20 3.24 +.05 4.4 3.51 4.41 Cortober 2.76 3.0 2.4 3.11 3.24 +.01 3.2 4.4 3.51 4.41 November 2.86 3.14 2.8 2.2 3.36 3.47 +.01 3.2 4.41 4.35 December 2.77 3.05 2.8 1.6 3.29 +.01 3.2 4.49 4.35 December 2.77 3.05 2.8 1.1 3.36 +.05 2.7 3.46 4.25 January 2.86 3.18 3.2 3.41 +.05 2.4 4.26 4.26 March 2.91 3.19 2.8 1.4 3.36 +.04 2.4 4.26 March 2.91 3.34 3.46 <	July		3.03	.31	.21	3.24	3,32	+.08	.41	3.44	4.33	+.89
September 2.66 2.96 .30 .24 3.20 4.41 3.40 4,41 Overber 2.77 3.07 .30 .24 3.31 3.34 +.03 .44 3.40 4,41 Overber 2.86 3.14 .28 .24 3.31 3.34 +.03 .44 3.51 4,35 November 2.86 3.14 .28 .16 3.27 +.08 .27 4,55 1971 2.94 3.25 .31 3.29 +.08 .27 3.24 4,56 January 2.86 3.28 .32 3.41 +.05 .24 3.42 4,56 January 2.86 3.18 .32 .14 3.34 +.04 .24 3.42 4,56 January 2.92 3.22 .30 .14 3.34 +.04 .24 3.42 4,28 March 2.92 3.18 3.34 +.04 .24 3.45 <t< td=""><td>Ť</td><td></td><td>2.96</td><td>.31</td><td>.24</td><td>3.20</td><td>3.24</td><td>+.04</td><td>.43</td><td>3,39</td><td>4.49</td><td>+1.10</td></t<>	Ť		2.96	.31	.24	3.20	3.24	+.04	.43	3,39	4.49	+1.10
October 2.77 3.07 3.0 24 3.31 4.03 .44 3.51 4.35 November 2.86 3.14 2.8 3.24 +.01 3.2 3.46 4.23 December 2.77 3.05 2.8 1.6 3.21 3.37 +.01 3.2 3.46 4.28 1971 2.77 3.05 2.3 1.1 3.36 3.41 +.05 2.7 3.32 4.56 1971 2.94 3.25 3.1 1.1 3.36 4.1 4.05 2.7 3.32 4.56 January 2.92 3.2 1.5 3.34 +.04 2.2 4.18 4.26 March 2.91 3.12 2.8 1.4 3.34 +.04 2.2 4.28 4.28 March 2.91 3.99 1.9 3.34 4.04 1.2 4.28 4.18 March 2.95 3.18 3.34 4.04 1.2			2.96	.30	.24	3.20	3.25	+.05	4.	3.40	4.41	+1,01
2.86 3.14 .28 3.36 4.23 4.23 4.23 4.23 4.23 4.23 4.23 4.23 4.23 4.23 4.23 4.23 4.23 4.24 4.61 4.23 4.24 4.61 4.24 4.61 4.24 4.61 4.24 4.61 4.24 4.61 4.24 4.61 4.24			3.07	.30	.24	3,31	3,34	+.03	4.	3,51	4,35	+ 84
2.94 3.25 4.08 .27 3.32 4.56 2.94 3.25 .31 .11 3.36 3.41 +.05 .18 3.42 4.61 2.86 3.18 .32 .15 3.33 3.41 +.05 .18 3.42 4.61 2.86 3.18 .32 .14 3.36 3.40 +.04 .23 3.45 4.26 2.87 3.19 .28 .14 3.33 3.40 +.04 .23 3.45 4.26 2.89 3.19 .28 .14 3.34 3.22 02 .22 3.40 4.36 2.86 3.18 .33 .16 3.34 3.46 +.06 .18 3.36 4.31 2.87 3.40 4.06 .18 3.46 +.06 .18 3.36 4.36 3.18 3.51 .31 .09 3.49 +.06 .18 3.36 4.36 3.29 3.40 </td <td>November</td> <td></td> <td>3.14</td> <td>.28</td> <td>.22</td> <td>3,36</td> <td>3.37</td> <td>+.01</td> <td>.32</td> <td>3.46</td> <td>4.23</td> <td>+.77</td>	November		3.14	.28	.22	3,36	3.37	+.01	.32	3.46	4.23	+.77
2.94 3.25 .31 .11 3.36 3.41 +.05 .18 3.42 4.61 2.86 3.18 .32 .15 3.33 3.41 +.04 .24 4.18 2.92 3.22 .15 3.33 3.40 +.04 .24 4.18 2.91 3.19 .28 .14 3.33 3.40 +.04 .23 3.45 4.28 2.80 3.09 .29 .15 3.24 3.22 04 .18 3.34 4.36 2.85 3.18 3.34 3.36 +.06 .18 3.34 4.36 2.86 3.18 3.46 +.06 .18 3.36 4.30 3.10 3.2 3.46 +.06 .15 3.44 4.50 3.10 3.3 3.49 +.10 .15 3.46 4.90 3.2 3.2 3.29 3.39 +.10 .15 3.36 4.90 2.9	December		3.05	.28	•16	3.21	3.29	+.08	.27	3.32	4.56	+1.24
2.94 3.42 4.61 2.94 3.22 3.3 3.41 4.02 3.42 4.61 2.92 3.22 3.2 1.1 3.34 3.40 4.04 2.4 4.21 4.21 2.92 3.2 1.4 3.35 3.40 4.04 2.4 4.28 4.28 2.91 3.09 2.9 1.1 3.34 3.22 -0.02 2.2 3.31 4.28 4.31 4.28 2.85 3.18 3.34 3.46 4.06 1.18 3.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.36 4.31 4.31 4.31 4.31 4	101		e c		;	20.0	17 6		ç		:	
2.90 3.22 3.42 4.26 4.04 2.34 4.26 <td< td=""><td>Tomosan</td><td></td><td>2.5. 2.1.0.</td><td>7.8</td><td>::</td><td>333</td><td>1.6.6</td><td>5 6</td><td>.10</td><td>2.42</td><td>4.01</td><td>+1,18</td></td<>	Tomosan		2.5. 2.1.0.	7.8	::	333	1.6.6	5 6	.10	2.42	4.01	+1,18
2.91 3.19 2.8 14 3.33 3.36 +.03 2.1 3.40 4.28 2.80 3.09 .29 .15 3.24 3.26 02 .22 3.31 4.36 2.85 3.18 .33 .16 3.34 3.36 +.03 .12 3.36 4.31 2.85 3.18 .32 .07 3.58 .10 .12 3.44 4.56 3.18 3.51 .33 .07 3.58 +.10 .15 3.66 4.90 3.18 3.51 .09 3.49 3.59 +.10 .15 3.56 4.97 2.95 3.21 .26 .09 3.39 +.09 .15 3.36 4.97 2.84 3.18 .34 .12 3.49 .19 .15 3.36 4.97 2.84 3.18 .34 .12 3.39 +.09 .18 3.36 4.97 2.84 3.18	February		200		3.7	36.5	77.6	5 6	÷ 7.	0.45 7.75	4.10	9.5
2.80 3.09 .29 .15 3.24 3.22 04 .18 3.34 4.36 2.85 3.18 .33 .16 3.34 3.22 04 .18 3.36 4.31 4.36 2.85 3.11 .33 .07 3.48 +.10 .12 3.44 4.82 4.36 3.09 3.51 .33 .07 3.48 +.10 .15 3.56 4.97 2.95 3.21 .26 .08 3.39 +.09 .15 3.36 4.97 2.84 3.18 .34 .12 3.39 +.09 .18 3.36 4.97 2.93 3.26 .33 .09 3.35 4.08 .16 4.89	March		10.5	2 %	7.	33.6	3.45	; -	; ;	. c.	7.70	100+
2.85 3.18 3.3 .16 3.34 3.30 04 .18 3.36 4.31 2.98 3.32 .34 .08 3.46 +.06 .12 3.44 4.50 3.18 3.51 .33 .07 3.49 3.68 +.10 .15 3.44 4.50 3.09 3.49 3.59 +.10 .15 3.56 4.90 2.95 3.21 .25 .09 3.39 +.09 .15 3.36 4.97 2.96 3.18 .12 3.39 +.09 .18 3.36 4.97 2.94 3.18 .12 3.39 +.09 .18 3.36 4.97 2.93 3.26 .33 .09 3.43 +.08 .16 3.42 4.89	Apr.11		3.09	50	1.	3.24	3.22	60.	::		7.4	11.05
2.98 3.32 .34 .08 3.40 3.46 +.06 .12 3.44 4.50 3.18 3.51 .33 .07 3.58 3.68 +.10 .15 3.46 4.82 3.09 3.40 .31 .09 3.49 3.59 +.10 .15 3.55 4.90 2.96 3.21 .26 .08 3.29 3.38 +.09 .15 3.36 4.97 2.94 3.18 .12 3.30 3.39 +.09 .18 3.36 4.97 2.93 3.26 .33 .09 3.35 3.43 +.08 .16 3.42 4.89	Mav		3,18	. E.	16	3.34	3,30	70	18	3.36	4.31	56.4
3.18 3.51 .33 .07 3.58 3.68 +.10 .15 3.66 4.82 3.09 3.40 .31 .09 3.49 3.59 +.10 .15 3.56 4.90 2.95 3.21 .26 .08 3.29 4.90 .15 3.36 4.97 2.84 3.18 .34 .12 3.39 +.09 .15 3.36 4.97 2.93 3.26 .33 .09 3.35 3.43 +.08 .16 3.42 4.89	Tune		3.33	3%	8	3 40	3 76	+	12	277	25.7	70.11
3.09 3.40 3.1 3.69 3.49 3.59 +.10 .15 3.55 4.90 2.95 3.21 .26 .08 3.29 3.39 +.09 .15 3.36 4.97 2.84 3.18 .34 .12 3.39 +.09 .18 3.36 4.90 2.93 3.26 .33 .09 3.35 3.43 +.08 .16 3.42 4.89	Inly		3.51	33	0.	3.58	3.68	2° +	::	3 66	2.4	+1 16
2.95 3.21 2.6 .08 3.29 3.38 +.09 .15 3.36 4.97 2.96 3.21 2.84 3.18 3.36 4.97 3.39 +.09 .18 3.36 4.97 2.84 3.18 3.36 3.39 +.09 .18 3.36 4.90 2.93 3.26 3.31 3.35 3.43 +.08 .18 3.42 4.89	Angust		3 70	. 5	5	07.8	200	1	: :) (c		11 25
2.96 3.21 2.5 .09 3.30 3.39 +.09 .15 3.36 4.97 2.84 3.18 3.26 4.97 3.39 +.09 .18 3.36 4.97 2.93 3.26 3.36 4.89 3.35 3.43 +.08 .16 3.42 4.89	Contombor			1, 6	÷ 6	3 6	3.0	27: +	3 5	77.0		17.50
2.94 3.18 3.4 1.2 3.30 3.39 +.09 1.8 3.30 4.90 2.93 3.26 3.39 5.09 3.35 3.43 +.08 1.16 3.42 4.89	Octobor		3.5	2.6	8.8	2.5	900	60.4	:	2000	4.37	11.01
2.93 3.26 .33 .09 3.35 7.08 .16 3.42 4.89	Mossomhow		14.0	3 %		200	, ,	4,07		00.0	4.37	41.01
2.53 5.26 .35 3.43 +.08 .16 3.42 4.89	November		0.10	÷.	71.	20.00	v	+.0×	27.	35.5	¥.	+1,04
	December		3.20	cc.	۲٥.	5,33	5,43	\$0°+	۹۲.	3.42	4.89	+1.47

Table 23.--Soybean; Prices and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months, 1969-73--Continued

: (11) : Unexplained : difference : (10-9)		+1,09	+1.54	+1,21	+88	+* 90	+1,00	+1,02	+.86	+,83	+.87	+ 66	+1.48	+1.43		\$4.52	+6.05	+10.93	+6.29	44.18	+2,46	+1.85	+4.37	+2.84	+4.03	+3.70	+3,43	+4.10	
(10) f.o.r. Yokohama		4.91	4.93	4.73	4.57	69.4	4.81	4.78	4.71	4.68	99.4	4.76	5.48	60.9		12.39	11,19	17.69	13.54	11.54	12,39	13.00	13.84	12,41	11.44	10.56	86.6	11.18	
: (9) : : Gulf export : : price plus : : freight (2+8):		3.82	3.39	3,52	3,68	3.79	3,81	3,76	3.85	3.85	3.79	3.77	4.00	99*4		7.87	5.14	92.9	7.25	7.36	9,93	11.15	6.47	9.57	7.41	98.9	.655	7.08	
(8) Ocean freight to Japan		.17	.13	.17	.13	.13	.13	.13	.16	•16	.17	.25	.24	.29		.50	.35	.33	.39	77.	.38	94.	.45	64.	.55	.70	*9	.87	
: (7) :		.07	90° +	NA	NA	NA	+.04	90°+	+.02	+,11	+.08	+.07	+.01	+.14		-,36	+.67	+.15	+.04	51	-1.19	-3.22	72	+,16	+,13	+.05	:	+.08	
(6) c.i.f. Rotterdam price	Dollars/bushe	3.87	3,41	n.9.	n.q.	n.q.	3,81	3.77	3,80	3,89	3,83	3.74	3,91	4.67		7.35	5,68	08.9	7,15	89*9	8.66	7.78	8.61	9.55	7,35	6.73	6.41	6.82	
(5) : : Gulf export : : price plus : :freight (244):	1	3.75-3.80	3,35	3,43	3,62	3.74	3.77	3.71	3,78	3,78	3.75	3.67	3,90	4.53		7.71	5.01	6.65	7.11	7.19	9.85	11.00	9,33	6.39	7.22	99.9	6.41	92.9	
(4) Ocean freight Gulf to Rotterdam		.10	60°	.08	.07	80.	60.	.08	60°	60.	.13	.15	.14	• 16		.34	.22	.22	.25	.27	.30	.31	.31	.31	• 36	.52	.50	.53	
(3) Differences (2-1)		.35	.34	.35	.35	.29	.33	.31	.35	.33	.36	.39	.38	.42		. 88	69.	76.	.81	.78	1.28	69.	2,33	60°	1.05	. 53	77.	.56	
(2) Gulf export price		3,65	3.26	3,35	3.55	3.66	3.68	3,63	3.69	3.69	3.62	3.52	3.76	4.37		7.37	4.79	6.43	98.9	6.92	9.55	10.69	9.02	80.6	98.9	6.16	5.91	6.21	
(1) : Price : received : by farmers :		3.30	2,92	3.00	3.20	3,37	3,35	3,32	3,34	3,36	3,26	3,13	3,38	3.95		6.50	4.10	5.49	6.05	6,14	8.27	10.00	69.9	8.99	5.81	5.63	5.14	5.65	
Year and month :		1972	January	February	March	April	May	June	July	August	September:	October	November:	December	••	1973	January	February	March	April	May	June	July	August	September	October	November	December	

NA = Not available.

n.q. = Not quoted.

Table 24..--Soybeans: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months, 1969-73

(13) Unexplained difference (12-11)		+0.08	90	+.08	+.15	+.23	+.17	+.21 +.18	+.01	•	12	26	20	14	22	12	60	17	+.01		+.25	+.18	+* 08	+.14	+.24	+.29	+.07	+.45	+,53
(12) Japanese Import unit value		2.94	2.89	2.92 2.97	3.04	3.06 3.05	3.08	2.99	2.83	ì	1/3.04	2.82	2.87	2.91	2.98	3.07	3,13	3.18	3.26 3.36		1/3.57	3.44	3,44	3.51	3.50	3.54	3,57	3.74	3.83 3.64
(11) : U.S. : export : unft value : plus ocean : fretght : (9+10) :		2.86	2.95	2.89	2.89	2.83	2.91	2.81	2.82		3.16	3.08	3.07	3.05	3.20	3.19	3.22	3,35	3.39		3.32	3.26	3.36	3.37	3.26	3,25	3.50	3.29	3,30 3,31
(10) Ocean freight Gulf to Japan		0.22	.21	.22	.20	.21	.20	.24	.26		1/.35	77.	.42	.38	.41	.41	44.	44.	.32		1/.17	2.5	.21	.22	.12	,15	.15	.15	.18
(9) : U.S. : export unit value to Japan :		1/2.64	2.74	2.75	2.69	2.62 2.66	2.71	2.57	2,56		1/2.81	2.68	2.65	2.67	2.79	2.78	2.78	2.91	3.08		$\frac{1}{3}$, 15.	3.03	3.15	3.15	3.14	3.10	3,35	3.14	3.12 3.15
(8) Unexplained difference (7-6)	818	+0.07	40	80°+	+.57	+.23 +.01	+.26	90:-	+.02		02	17	01	+ 38	+.02	60	+.05	+.24	16 +.09		+,32	u/ +.16	+.13	+ + 18	+.14	+,30	+.13	+.54	+.19 +.16
(7) Dutch import unit value	lars/bush	1/2.77	2.76	2.90	2.86	2.98	3.04	2.69	2.65		$\frac{1}{2}$	2.70	2.84	2.90	2.96	2.98	3.12	3,43	3.20		1/3.57	3,18	3,40	3,44	3.44	3.60	3.30	3.58	3.44 3.41
(6) Unit export unit value plus ocean freight (4+5)	001	2.70	2.80	2.85	2.29	2.75	2.78	2.75	2.63		2.99	2.87	2.85	2.89	2.94	3.07	3.07	3.19	3.20 3.11		3.25	3.20	3.27	3.28	3.30	3,30	3,30	3.04	3.25 3.25
(5) Ocean freight Gulf to the		1/0.11	=:	11.	.10	.1.	11.	11.	.13		1/.22	.22	.25	.23	.25	.21	. 24	.24	.16		1/.11	54.	.14	.15	80.	.07	60.	60.	.09
(4) :		1/2.59	2.69	2.73	2.19	2.64 2.72	2.67	2.62	2.50		1/2.77	2.65	2.60	2.66	2.69	2.86	2.83 2.83	2.95	2.98 2.95		$\frac{1}{3}$.14	3.10	3,13	3,13	3.22	3,23	3.21 3.21	2.95	3.13 3.16
(3) Implicit U.S. inland freight (2-1)		+0.28	+.26	+.25	+00+	+.12 +.18	+.22	+.38	+.25		+,14	+.27	+.23	+.20	+.16	+.07	+.14	+,15	+.14 +.25		+.21	+.16 +.15	+.22	+,34	+.17	01	+.19	+,13	+.25 +.22
(2) Total U.S. export unit value		2.64	2.74	2.74	2.65	2.64	2.73	2.61	2.55		2.80	2.67	2.65	2.68	2.76	2.79	2.83	2.92	3.00 3.02		3.13	3.02	3,13	3.14	3.15	3.17	3.28	3.09	3.09 3.15
(1) Unit value received by farmers		2.36	2.48	2.48	2.56	2.52	2.51	2.23	2.30		2.66	2.40	2.42	2.48	2.60	2.72	2.66	2.77	2.86		2.92	2.92	2.91	2.80	2.98	3.18	3.09	2.96	2.84
Year and month	•• ••	1969	February	March	May	July July	August	October	November		1970	February	March	April	June	July	September	October	November		1971	February	March	April	Time	July	August	October	November
	(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (12) (13) (14) (15) (16) (17) (18) (19) (19) (19) (19) (19) (19) (19) (19	(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (12) (13) (14) (15) (16) (17) (18) (18) (19) (19) (19) (19) (19) (19) (19) (19	(1) (2) (3) (4) (5) (6) (7) (8) (10) (10) (11) (12) (12) (13) (14) (15) (16) (16) (17) (18) (19) (10) (18) (18) (18) (18) (18) (18) (18) (18	(1)	(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (12) (13) (14) (15) (16) (16) (17) (18) (1	(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (12) (13) (14) (14) (16) (14) (1	(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (12) (12) (12) (13) (14) (1	(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (12) (12) (12) (13) (14) (15) (16) (16) (17) (17) (18) (1	(1)	(1)	(11)	(1) (2) (3) (4) (6) (5) (10) (11) (12) (12) (13) (14) (15) (16) (17) (18) (18) (18) (18) (18) (18) (18) (18	(1) (2) (3) (4) (5) (6) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(1) (2) (2) (3) (4) (6) (5) (1) (12) (12) (13) (14) (15) (15) (16) (17) (18) (18) (19) (19) (19) (19) (19) (19) (19) (19	(1) (2) (2) (3) (4) (6) (5) (7) (6) (7) (7) (7) (7) (7) (7) (10) (10) (10) (10) (10) (10) (10) (10	Unit Unit	(1) (2) (3) (4) (5) (6) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	(1) (2) (3) (4) (5) (6) (10) (11) (12) (11) (11) (11) (11) (11) (11	Diff. Diff	Dit Total Implicit U. (4) (5) (6) (7) (9) (10) (11) (11) (12) (12) (12) (13) (14) (15) (15) (14) (15)	Unit Color Color	U.S. U.S.	Unit Col. (a) (b) (c) (d) (d	Unit Unit	Unit Total Unit Unit	Color Colo	Color Colo	Unit Total Total	Continue Continue

Continued --

Table 24.--Soybeans: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers; by months, 1969-73--Continued

(13) Unexplained difference (12-11)		+0.17	+.26	+.18	+.04	+,34	+.16	+.27	+.28	+.16	+.24	+*08	43	73	60°+	-1,95	-1.40	-1.06	-1.78	-2.18	-1.97	-3.14	87	+.50	+.18	15
(12) Japanese import unit		1/3.79	3,58	3.65	3.70	3.79	3,81	3,92	3,92	3,95	3,98	3,82	3.76	1/5.82	4.45	3,91	4.12	4.95	5.89	00*9	6.28	6.63	7,21	7.35	6.62	6.36
(11) U.S. Export unit value plus ocean freight (9+10)		3.62	3°34 3°06	3.47	3.66	3.45	3,65	3,65	3.64	3.79	3,74	3.74	4.19	6.55	4.36	5.86	5,52	6,01	7.67	8.18	8.25	9.77	8.08	6.85	6.44	6.51
(10) Ocean freight Gulf to Japan		$\frac{1}{1}$.13	.13	.13	.13	.13	.16	.16	.17	.25	.24	.29	1/.45	.35	.33	.39	44.	.38	94.	.45	64.	.55	.70	. 64	.87
(9) U.S. export unit value to Japan		1/3,43	3.21 2.89	3.34	3.53	3,32	3,52	3,49	3.48	3.62	3,49	3,50	3.90	1/6.10	4.01	5,53	5,13	5.57	7.29	7.72	7.80	9.28	7,53	6.15	5.80	5.64
(8) Unexplained difference (7-6)	9	-0.01	+.10	+*00	10	+.06	+.15	10	+.29	18	+.23	22	14	NA	-,51	-, 94	-1,20	-1,43	-2,07	-,30	+3,15	+2,33	+5,18	+2,40	+,32	NA
(7) Dutch import unit value	Dollars/bushel	1/3.52	3,46	3.50	3.49	3,61	3,53	3.40	3.67	3.36	3.76	3,49	3,74	NA	3,76	4.27	4.36	4.95	5,33	6.84	9.27	10.27	11.23	8.43	6.05	NA
(6) Unit: export: unit value: plus ocean: freight: (4+5):	<u>Do1</u>	3,53	3,29 3,16	3,44	3,59	3,55	3.38	3,50	3,38	3,54	3,53	3.71	3,88	5,95	4.27	5.21	5,56	6.38	7.40	7.14	6.12	7.%	6.05	6.03	5.73	6.54
(5) Ocean freight Gulf to the therlands		$\frac{1}{1}$ /0.10	60.	.07	.08	60.	80.	60.	60.	.13	.15	•14	•16	1/.40	.22	.22	.25	.27	•30	.31	.31	.31	.36	.52	.50	.53
(4) U.S. unit value to the Netherlands:		1/3.43	3.08	3.37	3.51	3,46	3,30	3,41	3.29	3,41	3,38	3.57	3,72	1/5.55	4.05	4.99	5,31	6.11	7.10	6.83	5.81	7.63	5,69	5,51	5.23	6.01
(3) Implicit U.S. inland freight (2-1)		+0,11	+.11	+*00	+.01	+,10	+.10	+,14	+.13	+.27	+,30	+.12	20	+,18	21	84	90	69	-1,19	-2,95	+1.18	42	+.87	+.34	+.50	+.12
(2) Total U.S. export unit value		3.42	3.18	3,29	3,38	3,45	3,42	3,48	3,49	3,53	3,43	3,50	3.75	5.67	3.89	4.65	5,15	5,45	7.08	7.05	7.87	8.57	6,68	5.97	5.64	5.77
(1) Unit value received by farmers		3.31	3.00	3.20	3,37	3,35	3,32	3,34	3.36	3.26	3,13	3,38	3.95	5,49-5,52	4,10	5.49	6.05	6.14	8.27	10.00	69.9	8.99	5.81	5.63	5.14	5,65
Year and month : r		1972	February	March	April	May	June	July	August	September:	October	November	December	 1973 5	January:	February:	March	April	May	June	July	August	September:	October:	November	December

NA = Not available.

^{1/} Weighted average.



SPECIAL in this issue

U.S. AGRICULTURAL EXPORTS TO THE ENLARGED EUROPEAN COMMUNITY HIT RECORD \$4.5 BILLION IN 1973

In calendar year 1973, U.S. agricultural exports to the enlarged European Community totaled \$4,526 million, two-thirds larger than a year earlier. But after adjustments for transshipments, U.S. exports of farm products to these markets totaled \$4,776 million, compared with \$2,983 million a year earlier. Our share of the enlarged EC agricultural import market in 1973 is expected to be a little above the 10 percent a year earlier. U.S. farm exports to the enlarged EC accounted for about 27 percent of the U.S. commercial agricultural exports in 1973, against 32 percent a year earlier.

Because of the expansion of agricultural exports, the United States had a total trade surplus with the enlarged EC of \$946 billion in 1973, compared with a deficit of \$783 million in 1972. The favorable agricultural trade balance with the enlarged EC rose to a record \$3.4 billion, a gain of \$1-1/2 million over the previous year. The deficit in nonagricultural trade improved to \$2.5 billion from the record deficit of \$2.7 billion a year before.

Since the middle 1960's there has been a substantial rise in nonfarm imports from the European Community. Imports of nonfarm products rose to \$14.3 billion in 1973 from \$11.6 billion in 1972 and only \$3.4 billion in 1963. U.S. nonagricultural exports to the enlarged Community have gained at a much slower rate. Exports rose to \$11.9 billion in 1973 from \$8.9 billion a year earlier and \$3.5 billion in 1963.

Variable-levy Commodities

U.S. exports of variable-levy commodities to the 9-EC members rose to a record \$1,313 million and accounted for about one-third of the total increase in agricultural exports to the enlarged European Community. Although the value was a record, volume of variable-levy commodities was about equal to the previous record level in 1966.

Most of the value increase was in feed grains. Exports of feed grains rose to a record of 11.3 million tons, up from the 8.8 million in 1972 but only slightly larger than the 11.1 million in 1966. Other volume increases occurred for rice, wheat flour, turkey, and some minor products. Exports of dairy products, on the other hand, fell sharply from the \$12.2 million in 1972 and a record of \$37.9 million in 1971.

In calendar year 1973, nearly all of the gain in the variable-levy commodities was accounted for by the original 6 members. Shipments to these countries totaled \$1.1 billion, compared with \$530 million a year earlier. Quantity of variable-levy commodities, except for poultry meat and flour, to the original 6 members in 1973 about equaled the record in 1966.

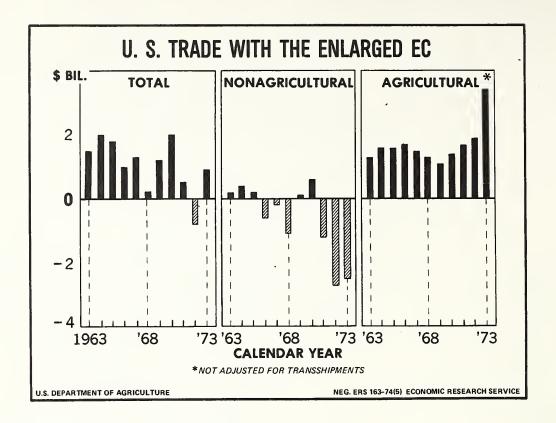


Figure 4

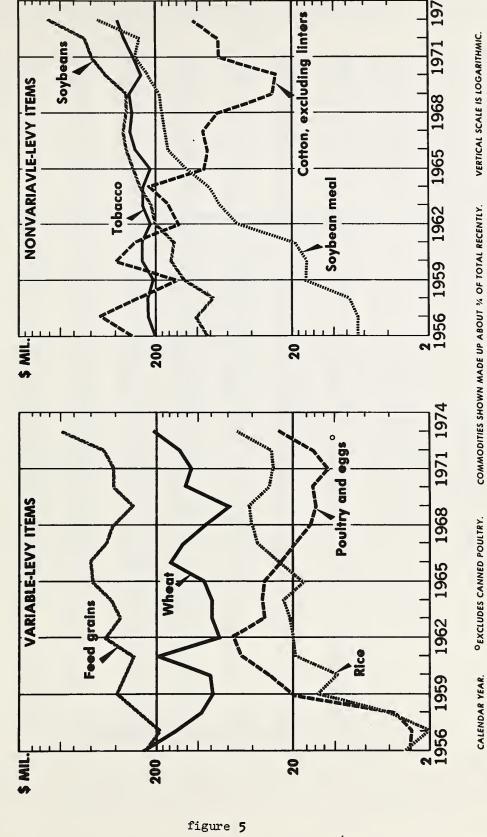
Exports of variable levy commodities to the new members of the European Community increased \$10 million in 1973 to \$189 million. Exports of variable-levy commodities to these new member countries were relatively stable throughout the reported period ranging from a high of nearly \$200 million to the low of about \$100 million.

Exports of <u>feed grains</u> to the 9-EC members rose 2-1/2 million tons to a record 11.3 million tons in 1973, but only slightly above the previous record in 1966 which was just prior to unification of prices by original 6-EC members. Value of feed grain exports to the enlarged Community doubled the value of the previous year because of substantially higher prices. Over half of the increase in value stemmed from higher prices. Most of the increase occurred to the original EC members which took 9.9 million tons of U.S. feed grain exports. Exports to the new EC members totaled 1.5 million tons, down slightly from a year earlier.

Some of the major developments contributing to the rise in U.S. feed grain exports in the past year include (1) reduced exportable supplies available from other major exporting countries, (2) the substitution of grain for high-priced protein meal, (3) reduced feeding of wheat in the European Community because of a decline in the denaturing of wheat for feed, and (4) the substantial increase in livestock production in the EC.

West Germany accounted for over 1 million tons of the increase in feed grains in 1973. A sharp rise in per capita income has encouraged a substantial increase in meat consumption. Meat production in Germany in 1973 was up by 3.1 percent, poultry production by 3.8 percent, and dairy production by 1.0 percent. Exports of feed grains to the Netherlands were also up by a million tons. However, the Netherlands (a major transshipment point) consumed only slightly more U.S. grains than a year earlier. Exports to Italy gained nearly 1/2 million to reach a record 3.0 million tons. Italy continued to receive a considerable discount on the variable levy of feed grains, making it more

THE ENLARGED EC, BY PRINCIPAL COMMODITIES U.S. AGRICULTURAL EXPORTS TO



(Text continued page 78)

U.S. DEPARTMENT OF AGRICULTURE

NEG. ERS 162-74 (5) ECONOMIC RESEARCH SERVICE

Table 25.--U.S. agricultural exports to the European Community Enlarged: Value by commodity, calendar years 1956-73

Commodity	1956	1957	1958	1959	: 1960	1961	1962	: 1963	1964
	<u> </u>		•		- 1,000 dolla	·	•	·	·
Variable-levy commodities: 2/									
Feed Grains		191,080	268,979	396,206	335,237	287,176	474,711	374,950	432,429
Corn		140,343 15,994	120,524 60,830	195,928	186,786	208,347	304,741	287,442	334,021
Crain sorghums		24,038	74,255	91,021 82,160	79,654 44,397	51,954 19,392	79,128 72,608	56,448 25,625	66,828 29,201
Oats		10,705	13,370	27,097	24,400	7,483	18,234	5,435	2,379
Rice	: 3,004	1,979	4,163	13,165	9,802	19,099	19,704	20,723	23,108
Rye grain		7,307	2,465	5,820	3,695	5,781	18,726	13,700	5,717
Wheat grain		144,653 10,040	93,258 15,196	78,036 10,602	80,423 8,798	196,931 11,087	70,244	79,339	78,463
Wheat flour		120	74	89	118	183	8,466 197	3,631 297	2,086 1,531
Pork, excluding variety meats		1,736	488	751	492	604	451	2,204	8,699
Lard 3/	32,240	26,033	21,944	. 32,329	35,026	33,435	34,324	39,697	55,886
Dairy products	27,427	11,242	2,360	16,591	3,577	2.172	3,742	24,056	63,417
Poultry and eggs		2,694 26	3,671 62	20,497 212	29,909 240	47,213 626	54,813 805	33,005 1,489	34,220 1,157
Broilers and fryers			1,554	7,854	12,603	24,796	30,725	10,741	10,697
Stewing chickens		1,798	660	3,248	5,245	8,692	8,352	6,209	6,423
Turkeys	·		744	2,193	5,275	6,685	9,815	9,015	11,424
Other fresh poultry		71	226	345	718	838	574	338	720
Eggs		799	425	6,645	- 5,828	5,576	4,542	5,213	3,799
Other		26,486 423,370	8,277 420,875	9,742 583,828	9,861 516,938	9,718 613,399	18,128 703,506	25,725 617,327	26,871 732,427
10tai	007,733	423,370	420,073	303,020	510,530	013,333	703,300	017,327	732,421
Nonvariable-levy commodities:									
Canned poultry 4/		33	195	1,786	2,019	2,734	1,923	2,671	4,744
Cotton, excluding linters	297,768	507,056	262,917	138,943	390,378	289,583	134,826	159,047	222,295
Fruits and preparations		74,807 28,408	84,602 25,962	68,831 22,736	77,111 20,387	94,208 30,586	108,150	95,812	90,457
Citrus		22,551	17,696	15,635	12,406	21,580	24,615 16,296	.30,000 24,018	27,874 18,076
. Oranges and tangerines	23,253	13,943	4,230	8,342	3,964	8,608	6,854	7,504	5,554
Lemons and limes	6,270	6,415	11,405	4,848	6,575	8,935	5,203	13,268	8,796
Grapefruits		2.193	2,061	2,445	1,867	4,037	4,239	3,246	3,726
Other		2 205	7.060	2 770		6 010		/ /00	7 500
ApplesGrapes		3,395 106	7,040 524	3,778 930	6.082 923	6,812 410	6,297 516	4,493 412	7,523 459
Other		2,356	702	2,393	976	1,784	1,506	1,077	1,816
Dried fruits		17,063	20,621	13,226	19,511	17,183	19,507	17,464	16,212
Raisins		4,823	3,813	4,548	6,474	5,702	4,861	6,766	5,060
Prunes	11,033	8,201	13,335	6,755	11,783	9,221	11,803	9,128	9,368
Other		4,039	3,473	1,923	1,254	2,260	2,843	1,570	1,784
Fruit juices		9,331 6,071	12,075 8,378	6,177 2,393	7,806 4,229	9,149 4,795	10,657	7,377 3,586	4,231 1,993
Crapefruit		1,297	894	1,359	792	1,594	5,140 2,505	1,845	698
Other		1,963	2,803	2,425	2,785	2,760	3,012	1,946	1,540
Canned fruits <u>5</u> /	23,103	19,815	25,403	26,131	28,799	35,918	51,641	39,411	40,779
Peaches		5,922	9,833	10,973	13,635	17,329	24,625	16,675	14,750
Fruit cocktail		2,355	4,406	3,966	5,513	7,734	11,758	12,870	12,280
Pineapples		8,782 2,756	8,273 2,891	8,240 2,952	6,337 3,314	6,052 4,803	10,883 4,375	7,325 2,541	11,046 2,703
Other fruits		190	541	561	608	1,372	1,730	1,560	1,361
Vegetables and preparations	16,344	17,730	18,369	30,246	32,086	26,056	45,044	64,170	42,090
Pulse		6,699	4,611	19,728	15,918	9,601	17,497	30,197	16,780
Dried beans		5,127	131	12,312	8,459	4,076	8,344	20,471	9,250
Dried peas		1,572 196	4,480 10	7,416 20	7,459 24	5,525 970	9,153 2,242	9,726	7,530 1,006
Fresh vegetables		4,232	5,991	4,756	8,524	6,827	11,542	6,320 12,700	11,455
Asparagus		3,387	5,543	2,543	5,755	5,960	9,636	10,593	10,332
Other:	2,067	845	448	2,213	2,769	867	1,906	2,107	1,123
Hops		2,973	4,939	2,124	1,784	1,765	3,449	3,274	3,588
Other vegetables and preparations :		3,630	2,818	3,618	5,836	6,893	10,314	11,679	9,261
Hides and skins		30,707 19,686	21,220 12,563	22,225 14,019	26,572 19,087	24,842 15,769	22,573 14,404	19,867 11,397	34,328 23,276
Calf and kip skins		7,796	6,426	5,730	4,374	5,564	3,988	2,032	2,424
Other		3,225	2,231	2,476	3,111	3,509	4,181	6,438	8,628
Oilseeds and products:	181,208	219,456	113,280	216,780	239,872	213,662	282,723	316,878	412,918
Oil cake and meal		9,349	9,189	28,296	23,486	20,426	56,467	74,002	90,509
Soybean.		6,564	7,604	15,789	15,446	18,741	49,426	67,841	80,893
Other Oilseed		2,785 121,187	1,585 85,765	12,507 144,435	8,040 167,327	1,685 161,688	7,041 210,117	6,161 222,065	9,616 282,068
Soybeans		100,091	76,587	121,369	153,382	148,365	198,356	211,747	258,364
Flaxseed	26,151	"19,412	9,101	21,954	11,525	12,340	11,396	9,096	19,003
Other		1,684	77	1,112	2,420	983	365	1,222	4,701
Vegetable oils	55,922	88,920	18,326	44,049	49,059	31,548	16,139	20,806	40,341
Cottonseed		41,956	5,528 9,070	28,480	28,968	19,722	10,276	12,709	19,217 6,999
Soybean		29,255 13,156	759	10,371 693	11,355 4,681	3,375 2,406	1,505 482	2,687 1,337	1,443
Other		4,553	2,969	4,505	4,055	6,045	3,876	4,073	12,682
Tallow		41,766	33,520	45,461	39,992	32,179	27,457	27,272	39,454
Tobacco, unmanufactured	201,043	225,521	232,643	212,387	253,351	248,775	220,457	250,315	243,660
Variety meats, fresh or frozen:			14,456	17,475	22,033	24,400	23,352	28,281	43,621
Nuts and preparations		2,616	1,600	1,808	5,829	451 912	3,792	5,119 6,858	4,619 7 931
Food for relief and charity:		44 40,605	223 30,211	2,182 18,286	981 14,872	812 18,254	3,447 14,612	6,858 10,205	7,931 6,416
Other		63,200	53,003	71,106	61,553	69,193	66,937	76,916	65,190
Total:		1,223,541	866,239	847,516	1,166,649	1,045,149	955,293	1,063,406	1,217,723
:									
Total EC Enlarged	1,588,051	1,646,911	1,287,114	1,431,344	1,683,587	1,658,548	1,658,799	1,680,733	1,950,150

^{1/} Preliminary.
2/ Crains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 25.--U.S. agricultural exports to the European Community Enlarged: Value by commodity, calendar years 1956-73

Commodity	1965	1966	1967	1968 :	1969	: 1970 :	1971	1972	: 1973 <u>1</u>
				<u>1,000</u> g	iollars				
ariable-levy commodities: 2/									
Feed grains:		604,240	470,830	420,477	297,993	401,947	405,956	487,444	975,92
Corn		452,597	396,718 44,544	397,418 16,539	291,884 6,065	363,541 21,548	356,020 19,985	463,692 18,529	886,10
Grain sorghums		91,569 41,635	25,292	4,745	0,003	7,112	29,895	4,746	26,40 22,94
Oats		18,439	4,276	1,775	44	9,746	56	477	40,47
Rice	16,694	26,229	36,667	39,037	41,726	31,691	27,995	28,880	51,15
Rye grain		4,602	4,784	1,844	409	100 015	720 111,633	179 134,040	1,10
Wheat grain		158,982 1,983	127,503 1,664	91,582 1,066	58,770 982	120,015 989	1,081	760	213,75 94
Beef and veal, excl. variety meats .:		1,239	744	707	634	770	1,555	1,443	2,74
Pork, excluding variety meats:	416	1,378	425	308	353	161	284	265	65
Lard 3/		12,337	13,089	8,005	16,750	30,997	26,423	12,952	10,13
Dairy products /		674 24,777	259 19,526	243 15,118	218 13,397	226 14,200	37,880 11,500	12,247 14,578	46 24,64
Live poultry		1,560	1,773	.2,231	1,856	2,283	1,755	1,540	1,64
Broilers and fryers	6,509	6,185	2,740	1,460	775	438	879	480	1,46
Stewing chickens		838	52	15	0	3	3	4	3
Turkeys		13,727 306	13,176 330	9,573	9,108 150	9,634 4	7,069 14	9,734 52	16,78
Other fresh poultry Eggs		2,161	1,455	189 1,650	1,508	1,838	1,780	2,768	1,17 3,53
Other		10,814	9,123	10,060	10,278	11,708	13,872	16,084	31,90
Total		847,255	684,614	588,447	441,510	612,704	638,899	708,872	1,313,42
:									
nvarialbe-levy commodities: : Canned poultry 4/	4,257	3,593	3,472	1,812	688	396	322	826	35
Cotton, excluding linters		84,694	90,439	69,561	28,181	27,065	68,861	69,732	107,75
Fruits and preparations	108,325	99,068	95,980	64,532	83,681	87,151	79,925	94,148	122,58
Fresh fruits:	35,008	35,254	37,132	18,768	27,519	26,455	23,572	26,178	34,72
Citrus		22,840	27,124	14,775	24,503	23,634	20,636	22,580	28,21
Oranges and tangerines Lemons and limes		10,778 8,378	14,282 8,804	2,775 10,192	15,030 7,034	11,294 9,325	8,578 9,808	8,049 10,172	8,15 14,93
Grapefruits		3,643	4,037	1,803	2,360	2,954	2,235	4,344	5,06
Other	5	41	1	5	79	61	15	15	7,00
Apples	9,376	9,382	6,512	3,123	1,697	1,435	1,080	1,764	2,66
Grapes	656	1,451	992	205	632	477	649	778	1,46
Other	2,729 21,196	1,581 16,984	2,504 19,448	665 15,556	687 17,420	909 19,332	1,207 19,697	1,056 23,870	2,38 35,77
Raisina	6,040	5,655	6,857	6,135	6,870	7,104	8,092	8,318	9,60
Prunes	13,367	10,010	11,612	8,862	9,958	9,231	10,043	12,116	22,79
Other:	1,789	1,319	979	559	592	2,997	1,562	3,436	3,38
Fruit juices:	5,453	6,330	11,453	10,781	9,932	13,845	14,514	14,001	18,17
Orange	2,095 1,723	3,736 873	7,453 2,005	7,371 1,832	6,508 1,821	9,381 2,528	9,145 2,930	9,407	11,60
Grapefruit	1,635	1,721	1,995	1,578	1,603	1,936	2,439	2,655 1,939	3,73 2,83
Canned fruits 5/	44,296	32,638	26,999	14,180~	26,388	10,012	20,535	27,606	29,83
Peaches	16,095	12,688	6,999	4,130	9,515	10,016	7,274	7,088	7,11
Fruit cocktail:	12,170	13,248	10,466	7,097	7,463	7,114	3,672	5,031	8,33
Pineapples	9,910 6,081	9,506 2,029	7,071 1,579	5,806 1,147	6,178 3,224	7,289 1,653	7,792 1,797	7,904 7,583	8,41
Other	2,412	3,029	1,832	1,247	2,430	1,447	1,607	2,493	5,96 4,07
Vegetables and preparations:	42,499	46,616	35,166	36,207	37,942	43,937	42,766	46,908	74,10
Pulse:	21,008	25,803	16,304	17,825	20,467	22,831	23,123	23,568	47,88
Dried beans	11,140	16,887	7,657	8,783	11,824	13,932	16,440	16,348	36,00
Dried peas	9,868 1,894	8,916 2,262	8,647 2,944	9,642 2,472	8,643 2,448	8,899 2,675	6,683 2,248	7,220 2,065	11,87
Canned vegetables		6,194	3,925	3,522	2,877	2,524	1,993	2,136	2,95 4,26
Asparagus	8,102	4,966	2,843	2,187	1,311	1,091	859	591	90
Other	1,348	1,228	1,082	1,335	1,566	1,433	1,134	1,545	3,36
Hops	3,523	4,436	2,616	2,220	1,333 10,817	2,407	5,550	6,765	2,31
Other vegetables and preparations : lides and skins	6,624 36,767	7,921 33,427	9,377 21,307	10,168 26,385	29,773	13,500 21,616	9,852 48,717	12,374 75,464	16,67
Cattle hides:	28,335	25,096	14,119	18,418	22,968	16,142	15,284	31,113	103,58 38,13
Calf and kip skins:	4,708	4,871	3,681	3,042	1,535	947	2,148	2,202	2,09
Other:	3,724	3,460	3,507	4,925	5,270	4,527	31,285	42,149	63,35
Oil cake and meal		552,379	566,842	560,880	562,157	760,551	950,316	1,063,227 288,928	1,890,65
011 cake and meal		174,098 161,235	178,068 170,143	188,942 181,129	197,957 189,248	241,076 231,881	295,818 284,175	270,269	565,03 535,32
Other	15,295	12,863	7,925	7,813	8,709	9,195	11,643	18,659	29,70
Oilseeds:	308,692	357,772	377,914	355,655	345,797	486,539	609,596	738,706	1,280,76
Soybeans:	288,350	332,010	352,489	325,085	326,758	477,423	590,292	656,613	1,208,80
Flaxseed		17,811	14,105	22,585	15,118	3,366	1,045	25,870	60
Other		7,951 20,509	11,320 10,860	7,985 16,283	3,921 18,403	5,750 32,936	18,259 44,902	56,223 35,593	71,35
Cottonseed		3,845	282	279	5,776	17,258	19,880	13,866	44,85 9,43
Soybean		24	80	104	572	1,639	819	318	1,89
Linseed:	3,108	11,478	4,198	10,337	2,487	3,926	1,188	4,561	5,85
Other:		5,162	6,300	5,563	9,568	10,113	23,015	16,848	27,67
Tallow		39,803	29,023	23,166	17,813	39,569	38,534	31,927	75,94
Tobacco, unmanufactured	224,852 48,377	284,184 49,721	315,798 46,593	305,704 44,601	323,134 49,895	257,290 57,148	289,853 65,588	337,854	386,78
		4,994	5,724	5,729	14,919	29,517	34,155	75,104 43,993	97,39 54,59
Nuts and preparations: Corn byproducts, feed 6/:	15,802	19,539	20,659	31,120	37,408	35,260	34,443	51,717	92,03
Food for relief and charity:	4,712	4,864	1,402	1,225	700	1,164	881	604	4
	76 111	81,947	76,388	83,742	82,214	96,223	99,266	125,673	206,99
Othar								2 017 277	
Othar Total		1,304,829	1,308,793	1,254,664	1,268,505	1,456,887	1,753,627	2,017,177	3,212,83

^{4/} Although canned poultry, and pork variety meats are subject to variable levies, these cannot exceed the amount of import duties bound in GATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 26. -- U.S. agricultural exports to the European Community: Value by commodity, calendar years

Commodity	: 1956	: 1957	: 1958	: 1959	1960	: 1961	1962	: 1062	
	: 1930	: 1937	: 1930	:	<u>:</u>	:	: 1962	1963	1964
	:		,		1,000 dollar	<u>s</u>			
Variable-levy commodities: 2/	: 150 007	105 016	157.541	041 006	107.146				
Feed Crains		105,916 64,056	157,541 48.105	241,296 89,424	197,146 83,309	186,046 113,180	317,082 166,464	275,256	325,973
Crain sorghums		13,731	37,109	60,337	53,545	48,141	63,308	196,165 51,087	238,898 61,989
Barley		17,990	60,966	65,593	35,931	17,271	69,124	22,976	22,707
Oats	: 20,013	10,139	11,361	25,942	24,361	7,454	18,186	5,028	2,379
Rice		1,954 6,203	2,953 2,416	10,773 5,714	6,894 3,695	14,795	14,247	13,399	15,378
Rye grain		91,479	51,474	44,657	46,322	5,739 173,011	18,709 50,603	13,700 63,365	5,676 59,227
Wheat flour		7,218	11,218	8,467	7,254	6,862	5,553	3,200	1,663
Beef and veal, excl. variety meats .		47	54	20	41	56	65	177	1,080
Pork, excluding variety meats		1,725	480	744	461	560	340	2,064	8,624
Lard 3/ Dairy products		2,799 10,875	1,605 2,344	4,7 9 7 9,854	2,075 2,904	3,098 1,612	1,847 3,354	2,279	2,127
Poultry and eggs		2,660	3,633	19,235	28,551	45,835	53,479	22,295 30,613	53,299 31,676
Live poultry	: 10	26	62	212	231	611	7 90	1,388	1,059
Broilers and fryers	:		1,554	7,852	12,437	24,733	30,701	10,698	10,615
Stewing chickens		1,797	660	3,247	5,242	8,642	8,347	6,092	6,384
Other fresh poultry	345	71	744 226	2,184 343	5,275 717	6,521 835	9,624 574	8,766	11,060
Eggs		766	387	5,397	4,649	4,493	3,443	338 3,331	669 1,889
Other	: 18,477	14,710	2,696	5,293	4,641	4,650	14,876	21,159	21,120
Total	: 415,765	245,586	236,414	350,850	299,984	442,264	480,155	447,507	525,843
Nonvertable-less commedities	:								
Nonvariable-levy commodities: Canned poultry 4/	: 1	25	190	1,733	1,142	1,974	1,080	1,997	3 000
Cotton, excluding linters		358,275	197,359	104,468	314,891	232,897	105,973	131,557	3,902 189,143
Fruits and preparations	57,321	59,631	59,755	44,412	45,877	56,748	66,727	64,533	61,003
Fresh fruits		24,768	22,407	15,511	12,389	20,669	16,380	22,357	18,770
Citrus		21,380	16,764	13,763	10,999	19,028	14,574	21,786	16,883
Oranges and tangerines Lemon and limes		13,604 5,815	4,193 10,533	7,846 4,013	3,811 5,592	8,364 7,464	6,557 4,422	7,309	5,475
Crapefruits		1,961	2,038	1,904	1,596	3,200	3,595	11,474 3,003	7,955 3,453
Other		-,,,			-,550				3,433
Apples		1,715	5,398	657	1,251	925	1,324	128	1,280
Crapes		29	13	26	22	30	6	10	14
Other		1,644	232	1,065	117	686	476	433	593
Dried fruits		10,180 1,227	9,874 1,207	6,621 1,318	9,755 2,085	7,744 1,679	8,425 1,143	8,245	8,066
Prunes		5,322	5,595	3,594	6,774	4,761	5,874	1,933 5,244	1,261 5,535
Other		3,631	3,072	1,709	896	1,304	1,408	1,068	1,270
Fruit juices		6,285	9,873	4,183	5,874	7,424	8,914	6,583	3,676
Orange		3,310	6,717	1,316	3,500	4,623	4,804	3,500	1,855
Crapefruit		1,281	875	968	594	1,090	1,827	1,491	551
Other Canned fruits <u>5</u> /		1,694 18,243	2,281 17,136	1,899 17,631	1,780 17,386	1,711 19,754	2,283 31,605	1,592 26,142	1,270 29,349
Peaches		5,453	5,621	6,391	7,739	9,356	16,030	13,213	11,857
Fruit cocktail		2,034	2,472	2,484	2,585	2,992	4,469	5,358	6,175
Pineapples		8,661	7,822	7,704	5,889	5,290	9,004	6,110	9,238
Other		2,094	1,221	1,052	1,173	2,116	2,102	1,461	2,079
Other fruits		155 10,239	465 13,535	466 14,664	473 13,813	1,157 14,017	1,403 26,435	1,206 34,767	1,142 25,148
Pulse		582	1,179	6,220	3,416	2,682	6,734	14,001	7,483
Dried beans		319	125	3,059	762	470	2,471	9,156	3,923
Dried peas		263	1,054	3,161	2,654	2,212	4,263	4,845	3,560
Fresh vegetables		169	5 762	20	13	359	1,171	2,520	159
Canned vegetables		3,988 3,290	5,762 5,431	3,994 2,121	5,853 5,225	6,013 5,394	9,466 8,537	10,805 9,410	9,333 8,933
Other		698	331	1,873	628	619	929	1,395	400
Hops	1,073	2,265	4,208	1,391	1,141	968	2,480	2,474	2,426
Other vegetables and preparations :		3,235	2,377	3,039	3,390	3,995	6,584	4,967	5,747
Hides and skins		25,254	18,721	20,114	24,030	21,987	20,560	16,426 11.187	27,433 21,195
Cattle hides		16,713 6,855	11,449 6,171	13,592 5,615	18,585 3,925	15,144 5,093	14,122 3,731	11,187	21,195
Other		1,686	1,101	907	1,520	1,750	2,707	3,298	4,130
Oilseeds and products		184,801	95,885	184,808	200,572	179,742	233,241	249,636	346,551
Oil cake and meal	9,793	5,988	7,782	22,305	18,603	16,274	46,020	61,520	76,638
Soybean:		4,689	6,388	15,155	14,877	14,980	41,963	58,117	71,146
Other	5,551	1,299 94,791	1,394 71,058	7,150 120,250	3,726 137,843	1,294 134,817	4,057 174,074	3,403 169,729	5,492 236,883
Soybeans		76,483	62,070	98,452	124,066	121,543	162,320	159,436	213,867
Flaxseed		16,630	8,912	20,736	11,357	12,315	11,396	9,079	19,003
Other:	159	1,678	76	1,062	2,420	959	358	1,214	4,013
Vegetable oils	53,937	84,022	17,045	42,253	44,126	28,651	13,147	18,387	33,030
Cottonseed		41,353	5,527	28,480	28,187	19,541	8,776	12,675	18,188
Soybean		29,145 9,486	9,051 275	10,191 688	10,029 3,449	2,603 2,399	1,218 482	1,547 800	5,296 1,443
Other		4,038	2,192	2,894	2,461	4,108	2,671	3,365	8,103
Tallow:	49,952	41,308	33,056	44,270	37,646	31,064	26,375	25,921	34,989
Tobacco, unmanufactured	75,495	80,552	89,500	82,143	82,257	96,501	105,543	104,215	105,824
Variety meats, fresh or frozen 4/			13,030	14,936	14,241	16,351	16,327	21,087	32,280
Nuts and preparations	7,807	2,436	1,531	1,320	4,748	295	2,882	3,898	2,880
Corn byproducts, feed 6/	16	44 40 479	223	2,145	981	812	3,443	6,824 10,164	7,894 6,354
Other		40,479 45,035	30,121 32,263	18,202 41,946	14,803 37,738	18,192 44,207	14,558 47,432	10,164 52,879	6,354 46,633
Total		848,079	585,169	575,161	798,739	714,787	670,576	723,904	890,034
:									
Total EC	1,104,433	1,093,665	821,583	926,011	1,098,723	1,157,051	1,150,731	1,171,411	1,415,877

^{1/} Preliminary.
2/ Crains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the Ceneral Agreement on Tariffs and Trade (CATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 26.--U.S. agricultural exports to the European Community: Valua by commodity, calendar years 1956-73

Commodity	1,00	1966	1967	1968	1969	1970	1971	1972	1973 <u>1</u>
				1,000 d	ollars				
arible-levy commodities: 2/									
Feed Crains	471,771	476,439	373,631	336,500	224,977	323,921	344,920	394,533	848,49
Corn		340,280	304,306	313,441	219,094	287,045	300,376	376,238	761,74
Crain sorghums		82,329 35,436	44,434 20,615	16,539 4,745	5,839 0	21,548 5,583	19,985	13,074	25,25
Barley		18,394	4,276	1,775	44	9,745	24,503 56	4,744 477	21,03 40,46
Rice		18,822	25,718	25,956	31,038	20,899	18,070	16,888	37,27
Rye grain	1,463	4,418	4,321	1,485	409	0	717	179	1,10
Wheat grain		105,989	95,058	82,989	56,141	77,421	59,443	91,453	188,78
Wheat flour		1,357 719	1,398 585	973 545	925 415	956 437	1,042 873	714 1,059	93 1,79
Pork, excluding variety meats		1,335	394	266	321	146	261	210	56
Lard 3/	554	692	622	295	187	404	510	319	20
Dairy products		565	187	197	134	153	375	974	18
Poultry and eggs	30,747	23,599 1,497	18,534 1,735	14,364 2,206	12,969	13,056 2,165	10,025 1,611	11,409 1,474	20,62
Broilers and fryers		5,804	2,618	1,279	1,800 708	342	846	331	1,54 75
Stewing chickens		759	35	15	0	0	2	0	3
Turkeys		13,526	12,627	9,253	8,849	8,874	5,933	7,808	14,76
Other fresh poultry:	938	303	310	189	119	4	10	5	1,15
Eggs		1,710	1,209	1,422	1,493	1,671	1,623	1,791	2,36
Other		6,388	6,138	6,057	6,754	9,327	11,510	12,065	24,10
Total	623,357	640,323	526,586	469,627	334,270	446,720	447,746	529,803	1,124,06
nvarible-levy commodities:									
Canned poultry 4/	3,325	2,351	2,263	971	172	47	291	749	21
Cotton, excluding linters:	70,258	65,890	71,848	56,471	23,675	19,451	52,957	61,034	90,70
Fruits and preparations:		66,262	64,514	45,226	65,754	66,657	61,124	73,665	92,22
Fresh fruits		24,425	26,766	14,532 14,036	24,762	22,242	19,848	21,616	28,22
Citrus		21,520 10,211	24,685 12,867	14,036 2,685	23,339 14,246	21,406 9,934	18,951 7,616	20,653 7,035	25,14 6,86
Oranges and tangerines		7,801	8,046	9,599	6,739	8,586	9,168	9,603	13,73
Crapefruits		3,471	3,771	1,748	2,276	2,829	2,154	4,000	4,51
Other:		37	1	4	78	57	13	15	3
Apples:		2,051	1,170	18	887	161	14	101	1,01
Crapes:		156	391	110	141	87	119	107	21
Other		698	520 9,184	368	395	588	764	755	1,84 23,60
Dried fruits		8,081 1,432	1,717	6,833 1,720	8,555 1,838	9,398 1,858	10,090 2,674	13,432 3,055	5,17
Prunes	8,608	5,840	6,973	4,828	6,322	5,081	6,486	8,070	16,17
Other:		809	494	285	395	2,459	930	2,307	2,25
Fruit juices:		4,745	8,755	8,644	8,103	11,374	11,968	11,787	14,40
Orange:	1,742	2,740	5,514	5,946	5,145	7,431	7,418	7,877	9,18
Crapefruit:		772	1,719	1,472	1,616	2,156	2,314	2,182	2,85
Other		1,233	1,522 18,971	1,226	1,342	1,787 22,824	2,236	1,728	2,36
Peaches	35,917 14,618	27,280 11,543	6,216	14,391 3,725	22,724 8,671	9,327	18,454 7,040	25,313 6,867	23,53 6,18
Fruit cocktail:		7,005	5,824	4,598	5,828	5,668	2,989	4,260	4,88
Pineapples:		7,476	6,085	5,231	5,303	6,564	6,944	7,188	7,31
Other:		1,256	846	837	2,922	1,265	1,481	6,998	5,15
Other fruits:		1,731	838	826	1,610	819	764	1,517	2,45
Vegetables and preparations:		23,470	14,936	16,463	17,125	22,077	21,363	27,532	33,72
Pulse		11,203	5,729	7,410	8,112	10,973	9,080	13,296	19,83
Dried beans		7,062 4,141	1,444 4,285	2,862 4,548	4,390 3,722	6,633 4,340	5,694 3,386	9,056 4,240	14,53 5,29
Fresh vegetables:		512	860	1,565	1,001	1,159	1,016	1,044	1,84
Canned vegetables:		4,436	2,473	2,041	1,534	1,291	678	1,031	1,85
Asparagus:		3,695	1,985	1,428	692	431	117	76	
Other:	875	741	488	613	842	860	561	955	1,77
Hops		3,596	2,049	1,309	1,111	1,418	4,783	4,555	1,18
Other vegetables and preparations :		3,723 28,383	3,825 17,777	4,138 21,967	5,367 24,371	7,236 17,807	5,806	7,606	9,00
Hides and skins		28,383	12,022	15,915	19,958	14,719	33,663 13,122	54,229 28,106	75,23 34,12
Calf and kip skins:	4,344	4,601	3,620	2,925	1,500	926	2,040	2,019	1,98
Other:	2,127	2,242	2,135	3,127	2,913	2,162	18,501	24,104	39,12
Dilseeds and products:	391,769	467,061	480,994	488,662	500,532	665,083	840,215	936,900	1,685,87
Oil cake and meal:	110,736	149,872	156,558	174,808	190,180	227,986	271,439	264,327	515,11
Soybean		140,583	152,313	167,983	182,608	219,991	261,051	247,406	492,72
Other	8,448 244,646	9,289 301,623	4,245 316,327	6,825 301,109	7,572 296,008	7,995 417,592	10,388	16,921	22,38 1,137,49
Soybeans		278,673	294,169	271,736	277,276	409,241	533,709 515,858	648,781 569,909	1,073,02
Flaxseed		17,750	14,105	22,462	15,118	3,366	1,045	25,870	60
Other:	9,498	5,200	8,053	6,911	3,614	4,985	16,806	53,002	63,87
Vegetable oils:	36,387	15,566	8,109	12,745	14,344	19,505	35,067	23,792	33,25
Cottonseed:		3,838	130	260	4,295	9,324	14,974	6,989	6,29
Soybean		19	70	95	242	169	141	180	1,86
Linseed	1,679	8,497	4,042	8,713 3,677	1,438	2,297 7,715	159	2,547	4,82
Other:	9,566 37,158	3,212 34,662	3,867 25,272	3,677 19,916	8,369 14,208	7,715 33,441	19,793 33,319	14,076 28,301	20,27
Tobacco, unmanufactured		119,918	149,028	128,484	149,061	123,614	161,909	168,626	68,53 194,88
Variety meats, fresb or frozen 4/:		35,027	34,372	31,475	37,254	42,465	50,927	58,273	74,12
Nuts and preparations:	4,186	2,684	2,850	2,387	11,329	22,488	26,057	32,373	37,59
Corn byproducts, feed 6/	15,802	19,309	18,839	28,664	36,758	34,368	34,431	51,708	92,02
Food for relief and charity:	4,656	4,554	1,388	1,182	469	529	391	338	2
Other	51,843	54,330	49,432	55,651	53,641	64,047	64,220	81,038	139,92
	853,096	923,901	933,513	897,519	934,349	1,112,074	1,380,867	1,574,766	2,585,07
10041									= 1000100

^{4/} Although canned poultry, and pork variety mests are subject to variable levies, these cannot exceed the amount of import duties bound in GATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 27.--U.S. agricultural exports to France: Value by commodity, calendar years 1956-73

Commodity	1956	1957	1958	1959	1960	1961	1962	1963	1964
. :				1	1,000 dollars				
rariable-levy commodities: 2/ :									
Feed grains	4,175	2,937	2,071	1,617	421	204	4,670	1,123	3,642
Corn:	4,175	2,800	2,046	1,029	390	77	52	946	3,216
Crain sorghums	0	137 0	25 0	556	31 0	127	548	177	425
Barley: Oats:	0	ő	0	32 0	0	0.	3,760 310	0	(
Rice:	444	2	2	40	6	i	507	633	42
Rye grain:	0	0	0	0	0	0	0	0	(
Wheat grain	51,728	12,970	. 0	5,687	661	10,831	5,238	11,139	8,77
Wheat flour	0	51 7	: A4 11	11 4	0	1 23	36 48	0 131	82:
Pork, excl. variety meats	13	11	21	8	14	13	15	826	4,44
Lard 3/:	0	. 0	18	10	28	0	0	8	.,
Dairy products:	1,957	10	12	11	21	4	327	5	8,74
Poultry and eggs	11 0	25 1	19	33 2	104 2	131 0	62 0	77	12
Live poultry	0	0	1 4	2	17	31	5	0 16	7
Stewing chickens:	2	23	5	6	2	32	7	15	2
Turkeys:	0	0	0	0	3	13	0	17	
Other fresh poultry:	8	0	2	0	0	8	3	2	1
E888	1	1		23	80	47	47	27	
Other	731 59,060	642 16,655	115 2,283	1,236 8,657	553 1,808	802 12,010	2,436 13,339	1,831 15,773	3,00 30,01
:5	37,000	10,033	2,203	0,057	1,000	12,010	13,339	13,773	30,01
onvariable-levy commodities: : Canned poultry 4/	1	0	1	. 4	3	9	0	0	
Cotton, excluding linters	50,841	46,646	65,624	28,819	95,531	71,060	28,343	35,608	45,93
Fruits and preparations	3,477	1,869	2,233	3,573	5,570	6,601	6,223	9,269	8,44
Fresh fruits:	1,939	13	4	2,453	2,712	4,209	2,901	6,581	5,17
Citrus	1,870	0	4	2,075	2,262	4,071	2,736	6,571	5,12
Oranges and tangerines Lemons and limes	1,782 27	0	0	1,811 124	514 1,432	876 2,396	460 1,396	535 4,897	48 3,45
Grapefruits	61	ŏ	4	140	316	799	880	1,139	1,19
Other:						111		-,255	-,
Apples:	69	0	0	3	423	21	82	6	
Crapes	0	0	0	6	0	. 0	.0	2	
Other	1 026	13	2 051	369	27	117	83	2	4
Raisins:	1,026 0	1,389 6	2,051 0	1,055 52	2,591 99	1,704 88	2,112 113	1,682 188	2,07: 15:
Prunes	964	1,351	1,994	992	2,465	1,601	1,971	1,413	1,824
Other:	62	32	57	11	27	15	28	81	90
Fruit jucies:	300	301	35	14	200	464	872	686	348
Orange:	10	33	8	6	9	15	29	19	
Crapefrult	207 83	209 59	9 18	3 5	125 66	337 112	719 124	593 74	298 43
Canned fruits 5/	209	160	142	48	65	217	333	311	83:
Peaches:	8	15	14	3	7	13	14	33	14
Fruit cocktail:	8	16	42	6	6	18	15	42	11
Pineapples	172	104	66	31	45	169	287	209	54
Other	21 3	25 6	20 1	8 3	7 2	17 7	17 5	27 9	2
Vegetables and preparations:	359	405	438	1,842	666	575	2,741	5,267	3,44
Pulse	1	0	5	1,471	182	38	1,689	4,191	2,40
Dried beans	1	0	0	1,470	171	8	1,658	3,883	2,13
Dried peas	0	0	5	1	11	30	31	308	26
Fresh vegetables	7	0	3	0	0	4	101	123	3
Canned vegetables	38 28	52 37	28 14	32 22	38 24	91 40	124 34	153 92	23 20
Other	10	15	14	10	14	51	90	61	3
Hops:	0	0	0	0	0	0	187	239	2
Other vegetables and preparations .:	313	353	402	339	446	442	640	561	74
Hides and skins	720 80	834	758	225	645	862	790	795	1,67
Cattle hides Calf and kip skins	80 227	223 124	114 569	62 98	474 53	602 78	443 100	191 65	86 12
Other	413	487	75	65	118	182	247	539	68
Oilseeds and products	10,696	8,641	5,204	9,361	12,974	8,969	21,534	28,287	33,05
0il cake and meal:	534	73	0	851	886	2,348	13,759	18,137	21,70
Soybean	149	73	0	279	836	2,348	13,685	17,892	21,25
Other	385	0	0	572	50	0	74	245	10 04
Oilseeds	9,914 3,975	7,812 2,417	5,139 3,767	8,296 6,733	10,612 8,581	6,554 4,966	7,731	10,063 9,231	10,94 9,50
Flaxseed	5,939	4,480	1,371	1,547	0,501	1,422	7,398 253	750	1,36
Other:	0	915	1	16	2,031	166	80	82	7
Vegetable oils:	248	756	65	214	1,476	67	44	87	41
Cottonseed	1	96	4	4	893	5	4	3	1
Soybean:	89	46	18	7	0	0	5	7	2
Linseed: Other	0 158	5 609	16 27	0 203	511 72	2 60	2 33	1 76	37:
Tallow	195	793	0	713 -	1,763	519	365	860	2,10
Tobacco, unmanufactured:	3,797	4,819	5,565	4,255	3,607	4,462	3,426	3,800	4,68
Variety meats, fresh or frozen 4/:			1,093	853	1,542	2,814	3,423	6,782	12,39
Nuts and preparations	15	8	21	144	219	112	252	320	38
Corn byproducts, feed 6/	0	2	0	85	43	0	4	33	3:
Food for relief and charity	1,983	424	218	70 3 869	52 3 73/	71 4 311	267 5 638	33 7 060	7 10
Other	6,937 79,021	4,022 68,463	3,214 84,369	3,869 53,813	3,734 126,349	4,311 100,365	5,638 73,006	7,060 98,114	7,109 119,326
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	70,700	<u> </u>						
otal France	138,081	85,118	86,652	62,470	128,157	112,375	86,345	113,887	149,339

^{1/} Preliminary.
2/ Grains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is Bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 27.--U.S. agricultural exports to France: Value by commodity, calendar years 1956-73

Commodity	1965	1966	1967	1968	1969	1970	1971	1972	1973 <u>1</u> /
:				1,000 do	ollars				
ariable-levy commodities: 2/ :									
Feed grains:	5,532	5,716	3,707	12,031	4,934	1,923	1,951	409	2,515
Corn: Grain sorghums:	4,534 969	5,565 151	3,571 136	11,857 174	4,667 267	1,837 86	1,733 62	86 323	1,928 586
Barley	0	. 0	0	Ö	D	0	156	0	(
Oats	29	0	0	0	0 5 305	0	0	0	E 20
Rice:	1,139	2,856 0	5,096 0	4,452 0	5,395 0	4,435 0	4,522 0	2,947 0	5,394
Wheat grain:	16,123	17,589	18,299	15,849	15,211	3,182	4,882	7,656	15,47
Wheat flour:	26	25	20	3	2	2	30	13	
Beef and veal, excl. variety meata: Pork, excl. variety meats	702 18	253 1,103	206 75	196 55	163 85	190 40	228 91	256 48	55 32
Lard 3/	0	0	ō	1	0	2	ō	0	
Dairy products	6,290	2	5	11	26	10	51	9	1 27
Poultry and eggs	171 105	366 312	595 551	824 775	1,102 893	1,108 1,024	896 668	894 710	1,27 69
Broilers and fryers	31	31	24	19	5	11	22	13	
Stewing chickens:	.8	7	2 9	0	0	0 27	0	0	
Turkeys	17 10	1 2	0	15	3	0	2 1	0	16
E888	0	13	9	10	197	46	203	171	40
Other	862	729	404	454	502	647	879	1,001	1,88
Total	30,863	28,639	28,407	33,876	27,420	11,539	13,530	13,233	27,46
mvariable-levy commodities: :									
Canned poultry 4/:	1	0	0	0	0	0	0	0	
Cotton, excluding linters: Pruits and preparations	18,878 11,886	17,291 10,657	17,286 14,962	16,071 9,535	7,611 13,745	3,403 12,853	10,084 13,895	11,685 17,237	20,19 24,32
Fresh fruits	6,195	6,530	7,769	4,911	6,645	6,395	7,403	8,882	11,54
Citrus:	6,128	6,218	7,684	4,797	6,582	6,325	7,245	8,612	10,56
Oranges and tangerines:	1,254	1,118	2,232	223	3,064	1,754	1,801	1,625	1,05
Lemons and limes	3,640 1,234	3,566 1,534	3,792 1,660	3,734 840	2,544 974	3,462 1,104	4,507 936	5,321 1,663	7,69
Other:	0	0	0	0	0	5	1	3	
Apples:	10 2	258 8	10 28	13 37	4 0	0 2	0	. 0	30
Grapes: Other:	55	46	47		59	68	0 158	270	66
Dried fruits:	3,732	1,829	3,012	1,384	2,654	2,827	1,896	3,381	6,53
Raisins:	158	138	214	174	276	202	175	210	76
Prumes	3,539 35	1,639 52	2,759 39	1,195 15	2,366 12	1,291 1,334	1,122 599	1,761 1,410	4,71 1,06
Pruit juices:	851	574	2,296	2,430	2,427	2,237	2,444	2,510	3,34
Orange:	4	111	935	1,380	1,287	1,138	1,245	1,287	1,74
Grapefruit	782 65	370 93	917 444	818 232	815 325	679 420	597 602	486 737	67 93
Canned fruits <u>5</u> /:	1,078	1,684	1,857	808	1,996	1,383	2,136	2,432	2,83
Peaches:	179	401	552	195	235	103	182	268	33
Fruit cocktail	174 657	303 915	400 835	183 417	334 1,306	93 1,151	55 1,782	66 1,850	19 2,00
Other	68	65	70	13	121	36	117	248	2,0
Other fruits:	30	40	28	2	23	11	16	32	
Vegetablas and preparations: Pulse	3,280 2,657	5,266 4,163	1,867 1,074	1,415 861	2,553 1,778	4,061 3,196	3,379 2,809	4,896 4,101	4,6 3,4
Dried beans	2,223	3,886	686	693	1,669	2,841	2,392	3,646	3,1
Dried peas:	434	277	388	168	109	355	417	455	31
Presh vegetables	82	82	20	36	26	12	0	15	1:
Canned vegetables	358 283	479 342	328 243	201 86	259 55	309 42	167 6	240 8	4
Other:	75	137	85	115	204	267	161	232	4
Hops:	46	83	14	37	19	31	0	9	
Other vegatables and preparations .: Hides and skins	137 1,586	459 2,677	431 2,293	280 3,644	471 3,300	513 3,053	403 - 7,405	531 16,376	6 19,4
Cattle hides:	1,017	2,266	2,006	2,554	2,610	2,557	5,145	11,682	11,5
Cslf and kip skins:	295	114	211	29	40	58	231	93	2
Other:	274 42,116	297	76 /9 776	1,061 45,665	650 45 510	438 81,511	2,029	4,601 115,824	7,6 197,5
Oilseeds and products Oil cake and meal	32,227	48,843 42,677	48,776 41,048	43,007	45,519 43,468	54,700	106,802 60,627	71,379	115,1
Soybean:	30,381	41,877	40,668	43,004	42,963	54,192	60,099	71,110	114,3
Other	1,846	800 5,484	380	3	505	508	528 44.483	269	7 81.0
Soybeans	8,979 6,432	5,238	6,721 5,828	1,703 1,137	945 593	25,982 25,771	44,463	42,453 39,051	72,3
Plaxseed	854	0	0	399	345	107	0	324	
Other:	1,693	246	893	167	7	104	302	3,078	8,7
Vegetable oils	910 1	682 2	1,007 2	[,] 955 6	1,106 7	829 5	1,692 199	1,992 15	1,3
Soybean:	5	14	22	2	7	ĩ	0	2	
Linseed:	1	3	2	3	3	0	0	0	
Other	903	663 625	981 1 743	944 329	1,089	823 1 517	1,493	1,975 653	1,3 5,2
Tobacco, unmanufactured	2,890 3,805	5,253	1,743 4,328	5,372	406 5,957	1,517 6,450	1,859 5,947	4,952	4,1
Vandahu masha forsk av forser 11	15,568	17,657	19,022	16,916	20,528	20,384	24,640	34,229	43,4
Variety meats, fresh or frozen 4/:	656	365	204	247	2,309	4,327 22	4,861	4,748	5,1
Nuts and preparations		1 212							
Nuts and preparations	105	1,312 15	340 2	2 184	4 1		0	14 134	
Nuts and preparations	105 20 8,914	15 9,589	9,183	184 10,832	1 10,342	18 12,448	0 15,346	134 20,978	38,7
Nuts and preparations	105 20	15	2	184	1	18	0	134	38,7 362,9

^{4/} Although canned poultry, and pork variety meats are subject to variable levies, these cannot exceed the amount of import duties bound in GATT.

5/ Variabla levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 28.--U.S. agricultural exports to West Germany: Value by commodity, calendar years 1956-73

Tarishi-levy comodition: 27 Tarishi-levy comodition: 28 Tarishi-levy comodition: 29 Tarishi-levy comodition: 20 Tari	14016 280.3		al exports to w				ndar years 19			
Turnible Proceedings 7 84 790 18,260 10,265 77,401 22,403 37,350 74,855 44,939 63,7	Commodity	1956	1957	1958	1959	1960	1961	1962	1963	1964
Feed pressure					1	1,000 dollars				
Feed pressure	Variable-levy commodities: 2/	:								
Grats serglums 9,282 1,003 4,000 9,725 6,019 2,137 5,668 3,161 3,1 5 5,60 1,1 5,90 1	Feed grains									65,787
Series										49,745 3,319
Second Content	Barley	15,947		19,660	21,355	17,666	8,101	38,241	12,297	12,082
yeg grain. 2,726 2,633 633 F.034 3.000 13,763 5.687 1.1 Chear grain			•							641
These grain										2,139
Beef and val, excl. variety seate 6	Wheat grain	49,779								14,042
port, seciuding wariety means: 1,753										22 67
batry products	Pork, excluding variety meats	1,753								521
Touchign 2,462 2,062 2,172 16,768 24,256 38,077 43,572 22,417 20,000 21										2,047
Live positry 0 112 4 14 14 5 9 3 24 60 120 120 120 120 120 120 120 120 120 12										24,234
Steeding chickens	Live poultry	: 0		4	14		9		40	98
Turkeys	Stewing chickens	1.125								8,761 5,367
Eggs	Turkeys			676	2,026	4,879	6,008	8,288	7,042	8,393
Other 4,226 4,403 824 938 239 1,121 1,298 3,469 4,2 Total Interest Commoditions: Canned positive / Canned positive	Other fresh poultry									539
Total 113,354 72,768 72,47 106,813 92,800 121,073 158,370 104,357 127,7 Knownfall-lawy commodities: Canned poultry 6' 11	Other	4,526								4,355
Canned positry 4/ 0 0 11 186 1.729 1.085 1.938 1.938 1.045 1.929 2.7. Cotton, excluding linters 60.050 144.024 46.061 2.5.000 7.7. From fruits rations 2.000 14.024 46.061 2.5.000 7.7. From fruits rations 2.000 14.024 46.061 2.5.000 7.7. Cotton and the services 2.000 14.024 1.000 12.00		113,354	72,768	72,547	108,813	92,840	121,073		104,357	122,714
Canned positry 4/ 0 0 11 186 1.729 1.085 1.938 1.938 1.045 1.929 2.7. Cotton, excluding linters 60.050 144.024 46.061 2.5.000 7.7. From fruits rations 2.000 14.024 46.061 2.5.000 7.7. From fruits rations 2.000 14.024 46.061 2.5.000 7.7. Cotton and the services 2.000 14.024 1.000 12.00	Nonvariable-levy commodities:									
Fruit and preparations	Canned poultry 4/									3,780
Cate										49,092 23,462
Crange and Langerines	Fresh fruits	8,082	5,237	8,229	3,395	2,671	2,520	2,254	2,571	2,245
Lemons and Itlmes										1,633
Other	Lemons and limes	2,765	2,120	5,781	1,846	1,722	1,594	879	1,885	1,123
Apples										505
Other 1,000	Apples	199								265
Dried fruits 3,440 4,383 4,099 2,687 2,681 2,330 1,925 2,000 1,9 Raisine 1,100 387 332 504 849 844 488 731 5,9 Prunes 1,879 1,735 1,600 890 1,490 758 643 764 66 Other 4,461 2,261 2,147 1,293 342 728 734 735 75 Prutic judices 3,493 3,646 7,886 2,888 4,129 728 734 732 728 734 732	Grapes:	. 6						_		5
Rafisins 1,100 387 352 504 849 844 488 731 5 5 7 1 1 1 1 1 1 1 1 1										342 1,926
Other	Raisins	1,100	387	352	504	849	844	488	731	520
Fruit-juices 3,493 3,647 7,886 2,801 4,193 5,275 6,123 4,262 1,8 Orange 1,979 1,906 5,791 504 2,568 3,460 3,551 2,441 8 Grapefruit 580 707 521 800 331 525 785 653 Other 934 1,034 1,574 1,487 1,294 1,290 1,787 1,186 9 Facches 1,090 4,133 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,133 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,133 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,133 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 6,979 12,338 9,233 8,2 Facches 1,090 4,138 3,497 4,237 3,282 2,881 3,400 3,369 3,600 Other 1,000 4,000										682 724
Grapefruit 580 707 521 800 331 525 785 633 Other 934 1,034 1,574 1,497 1,294 1,290 1,787 1,186 9 Canned fruits \$\frac{5}{2}\$ 5,140 10,134 8,870 9,626 8,800 11,464 19,990 14,680 16,5 Feaches 1 1,090 4,138 3,437 4,237 524 6,973 12,338 9,235 8,2 Fruit cocktail 101 394 325 530 402 784 1,468 1,631 2,4 Fineapples 2,862 5,117 4,988 4,713 2,98 2,64 7,427 9,04 8,614 1,651 1,1450 1,610 1,24 9,04 8,427 14,650 1,105 13,0 1,88 1,651 1,225 2,483 3,552 2,3 3,0 1,651 1,225 2,483 3,552 2,3 3,5 2,3 1,13 1,13										1,893
Canned fruits 5/ 5,140 10,134 1,574 1,497 1,294 1,290 1,787 1,186 9 9 Canned fruits 5/ 5,140 10,134 8,870 9,626 8,800 11,464 19,990 14,680 16,5 Peaches 1,090 4,138 3,497 4,237 5,284 6,973 12,338 9,253 8,2 Fruit cocktail 101 394 325 530 402 784 1,468 1,631 2,4 Fineapples 3,842 5,110 4,948 4,713 2,985 2,881 5,440 3,369 5,0 Other 101 7 483 100 146 122 826 744 427 6 0 Other fruits 107 483 100 146 122 826 744 427 6 0 Other fruits 101 5,833 8,664 7,47 9,09 8,427 18,833 16,20 8 1 1,631 12,2 8 1 1,131										899
Canned fruites 5/ 5,140 10,134 8,870 9,626 8,800 11,464 19,990 14,680 16,5 Peaches				1.574						72 922
Fruit cockteal 101 394 325 530 402 784 1,468 1,631 2,4 7 191 191 191 191 191 191 191 191 191 1	Canned fruits 5/	5,140	10,134	8,870	9,626	8,800	11,464	19,990	14,680	16,510
Pineapples	Peaches		4,138 394				6,973 784			8,278 2,464
Other fruits 103 95 366 397 367 801 833 792 8 Vegetables and preparations 5,181 5,833 8,654 7,947 9,047 1,4650 16,105 13,05 11,05 13,05 11,13 6 6 21 131 1,113 6 6 21 131 1,13 6 6 21 131 1,13 6 6 21 131 1,13 6 0 71 317 200 1 8 0 71 317 200 1 8 0 71 317 200 1 8 0 71 317 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3 7 1 1 1 1 1 3 1 5 0 1 1 3 2 3 <th< td=""><td>Pineapples</td><td>3,842</td><td>5,119</td><td>4,948</td><td>4,713</td><td>2,985</td><td>2,881</td><td>5,440</td><td>3,369</td><td>5,089</td></th<>	Pineapples	3,842	5,119	4,948	4,713	2,985	2,881	5,440	3,369	5,089
Vegetable and preparations 5,181 5,833 8,654 7,947 9,047 8,427 14,650 16,105 13,0	Other fruits									679 888
Pulse										13,088
Dried peas	Pulse:	677								2,383
Fresh vegetables										661 1,722
Asparagus	Fresh vegetables:	211	122	0	18	0	71	317	200	5
Other 1,374 135 50 1,505 380 319 679 1,053 Hops 413 1,204 2,569 914 912 694 1,561 1,733 1,5 Other vegetables and preparations: 847 1,559 927 1,631 1,696 1,693 2,287 2,357 2,0 Hides and skins 8,730 10,597 8,017 7,147 7,687 9,412 7,521 4,741 10,0 Cattle Inides 3,376 6,382 4,715 7,187 5,630 6,578 5,057 3,835 8,9 Calf and kip skins 4,785 4,069 3,149 2,393 1,861 2,556 2,318 662 4 Other 169 146 153 146 196 178 146 244 6 Oil seeds and products 60,345 74,087 29,758 57,051 70,081 66,408 69,066 78,121 114,4 Oil seeds <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>7,103</td></t<>										7,103
Hops										93
Hides and skins	Hops:	413								1,576
Cattle hides										2,021 10,030
Other	Cattle hides:	3,776	6,382	4,715	7,187	5,630	6,578	5,057	3,835	8,964
Otlseeds and products 60,345 74,087 29,758 57,051 70,081 64,408 69,066 78,121 114,4 Oil cake and weal 1,085 480 670 4,568 4,556 3,406 8,615 9,722 18,2 Soybeam 705 402 274 1,441 960 152 582 536 9 Otlsesds 30,745 36,164 22,960 32,462 38,141 41,369 52,572 61,244 81,7 Soybeane 29,836 35,682 22,958 32,196 38,066 40,635 51,530 60,207 78,0 Flaxsee 909 453 22,928 21,17 61 3 4 461 1 Other 0 29 2 117 61 3 4 461 1 Vegetable oils 28,515 37,443 6,128 20,021 27,384 19,633 7,879 7,155 14,4 Cottonseed 24,036 33,000 5,126 18,006 23,016 18,767 6,560 6,35<										416 650
Soybean 380 78 396 3,127 3,596 3,254 8,033 9,186 17,3	Oilseeds and products:	60,345	74,087	29,758	57,051	70,081	64,408	69,066	78,121	114,467
Other 705 402 274 1,441 960 152 582 536 9 Otlsseds 30,745 36,164 22,908 32,462 38,141 41,369 52,572 61,244 81,7 Soybeans 29,836 35,682 22,958 32,196 38,066 40,635 51,530 60,207 78,0 Flaxaeed 909 453 0 149 14 731 1,038 576 3,6 Other 0 29 2 117 61 3 4 461 1 Vegetable oils 28,515 37,443 6,128 20,021 27,884 19,633 7,879 7,155 14,4 Cottonseed 224,036 33,000 5,126 18,006 23,016 18,767 6,560 6,350 10,7 Soybean 599 3,168 97 1,169 4,148 279 813 497 2,3 Linsed 2,508 500										18,226 17,319
Otleseds 30,745 36,164 22,960 32,462 38,141 41,369 52,572 61,244 81,752 Soybeans 29,836 35,682 22,958 32,196 38,066 40,635 51,530 60,207 78,0 Flaxaeed 909 453 0 149 14 731 1,038 576 3,6 Other 0 29 2 117 61 3 4 461 1 Vegetable oils 28,515 37,443 6,128 20,021 27,384 19,633 7,879 7,155 14,4 Cottonseed 24,036 33,000 5,126 18,006 23,016 18,767 6,560 6,350 10,7 Soybean 599 3,168 97 1,169 4,148 279 813 497 2,3 Linseed 2,508 500 0 1 2 2 1 0 Other 1,372 775 905 845 218 585 505 308 1,3 Tallow 9,504<	Otber									907
Flaxseed 909 4.53 0 149 14 731 1,038 576 3,6 0 ther 0 29 2 2 117 61 3 4 461 1 1 Vegetable oils 28,515 37,443 6,128 20,021 27,384 19,633 7,879 7,155 14,4 Cottonseed 24,036 33,000 5,126 18,006 23,016 18,767 6,560 6,350 10,7 Soybean 599 3,168 97 1,169 4,148 279 813 497 2,3 Linseed 2,508 500 0 1 2 2 2 1 0 0 0 0 1 2 2 2 1 0 0 0 0	Oilsseds:	30,745	36,164	22,960	32,462	38,141	41,369	52,572	61,244	81,793
Other O 29 2 117 61 3 4 461 1 Vegetable oils 28,515 37,443 6,128 20,021 27,384 19,633 7,879 7,155 14,44 Cottonseed 24,036 33,000 5,126 18,006 23,016 18,767 6,560 6,550 10,7 Soybean 599 3,168 97 1,169 4,148 279 813 497 2,3 Linseed 2,508 500 0 1 2 2 1 0 Other 1,372 775 905 845 218 585 505 308 1,3 Tallow 9,504 5,131 2,514 5,599 6,056 7,019 5,425 5,004 6,3 Tobacco, unmanufactured 43,007 46,792 59,346 47,228 50,105 59,311 63,417 64,477 67,0 Variety meats, fresh or frozan 4/										78,033 3,607
Cottonseed 24,036 33,000 5,126 18,006 23,016 18,767 6,560 6,350 10,7 Soybean 599 3,168 97 1,169 4,148 279 813 497 2,3 Linseed 2,508 500 0 1 2 2 1 0 Other 1,372 775 905 845 218 585 505 308 1,3 Tallow 9,504 5,131 2,514 5,99 6,056 7,019 5,425 5,004 6,3 Tobacco, unmanufactured 43,007 46,792 59,946 47,228 50,105 59,311 63,417 64,477 67,0 Variety meats, 'fvssh or frozan d/. 5,252 6,918 6,172 6,496 5,937 66,692 8,0 Nuts and preparations 4,078 1,772 1,183 848 3,783 70 2,252 2,551 1,6 Corn byproducts, feed g/ <	Other:	0	29	-	117	61	3	4	461	153
Soybean 599 3,168 97 1,169 4,148 279 813 497 2,3 Linseed 2,508 500 0 1 2 2 1 0 0 Other 1,372 775 905 845 218 585 505 308 1,3 Tallow 9,504 5,131 2,514 5,599 6,056 7,019 5,425 5,004 6,3 Tobacco, ummanufactured 43,007 46,792 59,846 47,228 50,105 59,311 63,417 64,477 67,0 Variety meats, 'frash or frozan 4/ 5,252 6,918 6,172 6,496 5,937 6,692 8,0 Nuts and preparations 4,078 1,772 1,183 848 3,783 70 2,252 2,551 1,6 Corn byproducts, feed 6/ 0 0 0 417 17 0 346 291 291 200 13,751 16,031					20,021 18,006					14,448 10,755
Other 1,372 775 905 845 218 585 505 308 1,3 Tallow 9,504 5,131 2,514 5,599 6,056 7,019 5,425 5,004 6,3 Tobacco, unmanufactured 43,007 46,792 59,346 47,228 50,105 59,311 63,417 64,477 67,0 Variety meats, fresh or frozan 4/ 5,252 6,918 6,172 6,486 5,937 6,692 8,0 Nute and preparations 4,078 1,772 1,183 848 3,783 70 2,252 2,551 1,6 Corn byproducts, feed 6/ 0 0 0 0 417 17 0 346 291 Food for relief and charity 19,316 10,870 8,266 3,382 2,285 1,063 225 335 1 0,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Soybean:	599	3,168	97	1,169	4,148	279	813	497	2,358
Tallow 9,504 5,131 2,514 5,599 6,056 7,019 5,425 5,004 6,3 Tobacco, unmanufactured 43,007 46,792 59,946 47,228 50,105 59,311 63,417 64,477 67,0 Variety meats, 'fresh or frozan 4'.: 5,252 6,918 6,172 6,496 5,937 6,692 8,0 Nuts and preparations 4,078 1,772 1,183 848 3,783 70 2,252 2,551 1,6 Corn byproducts, feed 6'. 0 0 0 0 417 17 0 346 291 Food for relief and charity 19,316 10,870 8,266 3,382 2,285 1,063 225 335 1 Other 13,751 16,031 11,010 11,334 11,250 14,211 16,716 17,093 15,44 Total 252,206 338,644 212,917 196,409 262,065 250,127 232,761 257,076 312,6										0 1,335
Tobacco, unmanufactured 43,007 46,792 59,946 47,228 50,105 59,311 63,417 64,477 67,0 Variety meats, 'fresh or frozan 4/ 5,252 6,918 6,172 6,496 5,937 6,692 8,0 Nuts and preparations 4,078 1,772 1,183 848 3,783 70 2,252 2,551 1,6 Corn byproducts, feed 6/ 0 0 0 0 417 17 0 346 291 7.00 Food for relief and charity 19,316 10,870 8,266 3,382 2,285 1,063 225 335 1.00 Other 13,751 16,031 11,010 11,334 11,250 14,211 16,716 17,093 15,4 7.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00						6,056	7,019	5,425	5,004	6,313
Nuts and preparations : 4,078	Tobacco, unmanufactured:	43,007		59,946	47,228	50,105		63,417		67,091
Corn byproducts, feed 6/ 0 0 0 417 17 0 346 291 Food for relief and charity : 19,316 10,870 8,266 3,382 2,285 1,063 225 335 1 Other : 13,751 16,031 11,010 11,334 11,250 14,211 16,716 17,093 15,4 Total : 252,206 338,644 212,917 196,409 262,065 250,127 232,761 257,076 312,6	Nuts and preparations		1.772	1,183						8,017 1,699
Other 13,751 16,031 11,010 11,334 11,250 14,211 16,716 17,093 15,4 Total 252,206 338,644 212,917 196,409 262,065 250,127 232,761 257,076 312,6	Corn byproducts, feed 6/:	0	0	0	417	17	0	346	291	0
Total									17,093	166 15,424
Total West Germany									257,076	312,629
1	Total West Garmany	365 560	411.412	285,464	305.222	345.905	371,200	391.131	361,433	435,343
			,,	,	,	,		. ,	,	

^{1/} Preliminary.
2/ Grains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 28.--U.S. agricultural exports to West Cermany: Value by commodity, calendar year 1956-73

· Commodity	1965	1966	1967	1968	1969	1970	1971 :	1972	1973 <u>1</u> /
				1,000 d	lollars				
ariable-levy commodities: 2/ :									
Feed grains:	82,261	104,905	63,839	64,551	35,141	69,883	77,419	86,524	244,021
Crain sorghums	55,758 11,348	67,986 10,991	54,888 3,817	61,869 1,327	35,593 53	62,927	71,224 1,582	78,001 4,137	195,407 6,081
Barley:	11,662	18,871	3,971	1,355	0	2,548	4,613	3,996	12,602
Oats:	3,493	7,057	1,163	0	0	4,405	0	390	29,931
Rice: Rye grain:	5,091 566	9,525 1,872	9,576 1,323	9,520 63	13,116	8,789	8,969 43	8,751 0	18,413 371
Wheat grain	15,748	28,068	27,216	16,678	9,465	31,840	10,875	21,109	33,708
Wheat flour:	25	19	5	8	7	82	0	4	2
Beef and veal, excl. variety meats : Pork, excluding variety meats:	133 33	226 77	65 85	88 85	22 147	73 60	379 51	501 42	319 9
Lard <u>3</u> /	530	440	451	132	120	126	160	179	205
Dairy products	2,626	8 16,744	11	2	7	2	156	8	12.050
Poultry and eggs: Live poultry:	21,018 60	35	12,369 25	9,129 4	7,743 8	8,345 13	5,943 12	6,663 9	13,858
Broilers and fryers:	4,710	4,633	2,081	1,062	525	284	706	217	284
Stewing chickens:	2,059	548	5	7 (/6	0	7 100	0	0	12 261
Turkeys	13,113 499	10,655 238	9,677 209	7,646 107	6,738 94	7,198	4,700 5	5,927 1	12,261 1,025
Eggs:	577	635	372	310	378	846	520	509	263
Other	1,107	1,181	1,400	2,168	2,165	1,720	1,803	2,336	3,847
Total	129,138	163,065	116,340	102,424	68,438	120,920	105,798	196,117	314,756
onvariable-levy commodities:									
Canned poultry 4/:	3,176	2,231	2,251	930	146	43	278	735	170
Cotton, excluding linters: Fruits and preparations:	17,022 30,040	16,251 20,491	14,148 15,111	8,800 13,808	3,859 20,705	4,600 24,157	13,904 20,688	17,376 25,463	27,831 30,760
Fresh fruits	2,542	2,650	2,056	2,188	2,790	3,220	2,567	1,830	4,288
Citrus:	1,668	1,634	1,711	1,990	2,552	2,875	2,059	1,574	3,629
Oranges and tangerines:	277 977	393 905	427 888	46 1,813	510	468 2,024	314	183	1,111
Lemons and limes	412	333	396	128	1,769 272	381	1,229 514	1,037 352	2,125 391
Other	2	3	0	3	1	2	2	2	2
Apples	338	508	19	4	1	0	0	0	53
Crapes	24 512	68 440	7 319	3 191	34 203	35 310	71 437	0 256	72 534
Dried fruits	2,416	1,669	1,383	1,224	1,415	1,903	2,430	2,658	6,716
Raisins:	777	598	668	651	765	814	1,464	1,620	2,524
Prunes	946 693	823 248	492 223	497 76	516 134	485 604	872 94	495 543	3,580 612
Fruit juices	2,113	2,526	3,730	3,215	3,202	5,104	4,985	4,870	5,764
Orange:	872	1,571	2,654	2,391	2,121	3,428	3,334	3,416	3,806
Crapefruit	418 823	187 768	394 682	181 643	409 672	790 886	525 1,126	856 598	1,240 718
Other	21,784	12,294	7,498	6,812	12,630	13,526	10,278	15,201	12,546
Peaches	10,986	7,197	3,162	2,219	5,862	7,091	5,009	4,848	3,883
Fruit cocktail	2,862	2,271 2,460	1,494	1,810	2,682	2,363 3,417	1,109	2,395	1,788 3,222
Pineapples	5,231 2,705	366	2,627 215	2,331 452	2,053 2,033	655	3,401 759	3,663 4,295	3,653
Other fruits	1,185	1,352	444	369	668	404	428	904	1,446
Vegetables and preparations:	13,352	9,022	6,837	6,825	6,891	8,733	9,304	9,567	15,458 8,925
Pulse	2,849 357	2,550 606	2,163 117	2,580 291	2,693 624	3,137 1,200	1,815 325	2,474 836	6,187
Dried peas	2,492	1,944	2,046	2,289	2,069	1,937	1,490	1,638	2,738
Fresh vegetables	148	207	205	482	150	240	41	37	2.
Canned vegetables	6,119 5,686	2,130 1,839	1,441 1,300	1,028 786	675 293	484 117	262 28	423 25	1,032
Other	433	291	141	242	382	367	234	398	1,018
Hops	2,110	2,671	1,486	967	832	1,076	3,956	2,433	539
Other vegetables and preparations: Hides and skins	2,126 11,001	1,464 10,780	1,542 7,034	1,768 7,444	2,541 8,428	3,796 6,387	3,230 16,725	4,200 23,551	4,937 31,013
Cattle hides:	9,446	7,961	4,556	5,873	6,905	5,663	4,245	8,016	9,920
Calf and kip skins	1,021	1,958	1,638	1,078	469	115	520	812	787
Other	534 133,455	861 158,882	840 147,653	493 151,102	1,054 153,816	609 215,193	11,960 268,767	14,723 321,906	20,306 563,419
Oil cake and meal	30,603	45,695	42,584	44,561	61,589	74,991	89,296	88,149	210,86
Soybean:	27,512	40,842	40,081	43,560	59,345	70,429	83,079	78,606	199,381
Other: Oilseeds:	3,091 80,513	4,853 107,887	2,503 104,182	1,001 105,955	2,244 86,003	4,562 133,287	6,217 168,953	9,543 227,170	11,485 346,342
Soybeans	75,636	99,181	98,992	90,218	76,029	130,243	161,952	189,112	326,55
Flaxseed	3,830	7,192	3,542	12,520	8,050	274	785	13,594	250
Other	1,047 22,339	1,514	1,648 887	3,217 586	1,924	2,770	6,216	24,464	19,535 6,211
Vegetable oils	16,584	5,300 3,498	39	0	6,224 2,039	6,915 5,593	10,518 9,383	6,587 5,396	3,689
Soybean	883	3	11	64	184	55	20	11	367
Linseed	/ 963	1 700	0	18	77	13	2	0	2 156
Other	4,861 6,055	1,798 6,229	837 3,168	504 3,327	3,924 3,466	1,254 3,995	1,113 3,435	1,180 2,924	2,155 11,406
Tobacco, unmanufactured	63,605	83,635	99,657	74,062	89,698	84,712	93,393	97,523	105,43
	5,712	5,303	4,923	4,590	6,248	9,371	13,402	8,649	10,922
Variety meats, fresh or frozen 4/ .:			1,589	1,279	6,859	14,081	15,582	20,028	24,618
Variety meats, fresh or frozen 4/.: Nuts and preparations	2,337	1,122				5 560		7 000	
Variety meats, fresh or frozen $\underline{4}/$: Nuts and preparations: Corn byproducts, feed $\underline{6}/$:	1	35	268	3,892	7,491	5,560 57	6,670	7,900	16,604
Variety meats, fresh or frozen 4/.: Nuts and preparations	1 73 18,552	35 56 18,148	268 113 17,372	3,892 190 18,379	7,491 6 16,792	57 19,648	6,670 18 23,273	7,900	16,604 1
Variety meats, fresh or frozen 4/ Nuts and preparations	1 73	35 56	268 113	3,892 190	7,491 6	57	6,670 18	7,900 1	16,604 1 28,653 866,292

^{4/} Although canned poultry, and pork variety where are subject to variable levies, these cannot exceed the amount of import duties bound in CATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 29.--U.S. agricultural exports to the Netherlands: Value by commodity, calendar yeara 1956-73

ariable-levy commodities: 2/ : Feed grains	61,795	•		:	1,000 dollars				
Feed grains :: Corn :: Grain sorghums :: Barley :: Oata ::	61 795								
Corn : Grain sorghums : Barley : Oata ::	61 705								
Grain sorghums: Barley: Oata:		41,487	76,773	116,954	94,107	97,735	136,068	116,952	132,179
Barley: Oata:	18,292 13,744	22,616 5,251	27,775 19,461	44,354 24,513	44,077 23,338	58,833 27,795	78,749 33,760	79,856 29,171	86,195 39,140
Oata:	15,654	8,256	22,180	30,591	11,187	5,783	14,648	5,805	5,388
Pino	14,105	5,364	7,357	17,496	15,505	5,324	8,911	2,120	1,456
Rice:	270	72	532	2,948	3,241	3,880	2,437	3,284	5,781
Rye grain:	5,920 37,788	2,642 12,092	1,251 10,599	4,036 13,184	3,392 13,917	2,626 34,729	4,754 25,569	7,693 21,121	3,418
Wheat grain	4,725	4,934	4,945	4,577	5,247	5,134	3,707	1,987	26,62 1,59
Beef and veal, excl. variety meats .:	74	33	17	. 14	34	22	3	30	6
Pork, excluding variety meats:	1,077	757	126	275	222	114	55	896	2,86
Lard <u>3</u> /	561 232	1 197	0 1	167 1,796	62 215	416 208	1 169	12 6,302	00 17
Dairy products: Poultry and eggs:	110	371	943	1,781	3,312	5,676	8,215	5,084	28,17 4,56
Live poultry:	2	1	0	8	0	5	31	99	8:
Broilers and fryers:			483	1,233	2,063	4,055	5,453	3,119	1,76
Stewing chickens:	32	303	202	342	806	1,177	1,186	692	989
Turkeys		22	58 149	145 22	391 31	303 118	1,062 90	1,023	1,59
Other fresh poultry	76	45	51	31	21	18	393	43 108	11
Other	9,943	7,700	301	1,313	1,395	1,524	7,732	12,303	11,16
Total	122,495	70,286	95,488	147,045	125,144	152,064	188,710	175,664	216,426
onvariable-levy commodities:	0	1	0	0	52	21	10	. 22	10
Canned poultry 4/	18,932	1 27,634	11,788	9,905	52 32,429	21 22,351	10 11,916	33 13,521	103 13,533
Fruits and preparations	20,707	19,461	15,334	11,129	11,089	15,579	16.194	16,892	15,05
Fresh fruits:	12,869	12,705	8,750	5,677	4,244	9,066	8,081	9,092	7,796
Citrus:	12,599	10,761	5,799	4,994	3,783	8,338	7,409	8,864	6,78
Oranges and tangerines: Lemons and limes	9,539 2,138	7,024 2,663	1,997 3,010	3,126 1,074	1,924 1,282	4,648 2,180	4,279 1,274	4,461 3,179	3,117 2,314
Crapefruits	922	1,074	792	794	577	1,510	1,856	1,224	1,35
Other:									
Apples	254	1,088	2,833	317	433	476	563	69	856
Crapes:	3 13	0	7 111	6	0	9	3	0	3.50
Other	2,681	856 2,152	2,210	360 1,235	28 1,683	243 1,280	106 1,295	159 1,322	150 978
Raisina:	1,115	428	532	397	658	410	232	611	261
Prunes:	1,050	833	1,046	575	699	519	748	465	450
Other:	516	891	632	263	326	351	315	246	267
Fruit juices	1,185 869	1,720 1,081	1,222 617	876 610	1,109 748	1,269 969	1,326 991	1,095 854	92 <i>6</i> 757
Orange: Crapefruit	114	136	89	67	34	109	106	88	55
Other:	202	503	516	199	327	191	229	153	114
Canned fruits 5/	3,884	2,842	3,070	3,284	3,974	3,658	5,014	5,075	5,185
Peaches	499 396	440 491	888 675	1,227 673	1,315	1,392	2,091	2,309	1,909
Fruit cocktsil: Pineapples	2,796	1,544	1,304	1,243	886 1,558	825 980	1,162 1,376	1,367 1,128	1,413 1,517
Other	193	367	203	141	215	461	385	271	346
Other fruits	88	42	82	57	79	306	478	308	166
Vegetables and preparations:	2,509	1,930	1,719	2,726	2,390	3,222	5,628	6,106	4,25
Pulse	408 174	183 121	429 95	1,606 687	1,239 297	1,192 423	1,909 406	2,911	2,061
Dried peas	234	62	334	919	942	769	1,503	1,659 1,252	808 1,253
Fresh vegetables:	357	33	0	2	11	283	468	883	107
Canned vegetables:	388	535	549	391	457	584	6 98	976	619
Asparagus	137	312	453	224	397	545	617	862	560
Other	251 199	223 448	96 364	167 204	60 81	39 162	81 392	114 245	59 224
Other vegetables and preparations :	1,157	731	377	523	602	1,001	2,161	1,091	1,24
Hides and skins:	3,443	11,303	7,676	8,028	12,791	8,246	10,171	8,231	10,60
Cattle hides	2,040	8,893	5,707	5,571	10,951	6,180	8,353	6,558	8,53
Calf and kip skins	1,148 255	1,911 499	1,586 383	2,041 416	1,145 695	1,337 729	464 1,354	388 1,285	693 1,383
Other	56,071	60,973	35,787	89,227	83,639	68,957	87,719	78,999	120,850
Oil cake and meal	4,329	1,050	968	8,501	7,349	6,533	16,715	14,038	18,44
Soybean:	587	211	616	3,819	5,008	5,392	13,323	11,466	14,84
Other	3,742	839	352	4,682	2,341	1,141	3,392	2,572	3,60
Oilseeds	28,832	40,053 31,513	33,476 26,415	65,403 48,294	64,725 55,913	54,544 45,637	66,655 59,127	54,640 48,653	86,450 72,26
Flaxseed	10,969	8,273	7,061	16,438	8,567	8,379	7,370	5,758	12,73
Other:	17	267	0	671	245	528	158	229	1,45
Vegetable oils:	11,924	19,870	1,343	15,323	11,565	7,880	4,349	10,321	15,95
Cottonseed	4,098	7,243	397	10,395	2,370	339	2,120	6,253	6,79
Soybean	716 5,501	2,436 8,709	233 259	3,158 680	4,742 2 935	2,320	389 458	1,038 783	2,47 1,44
Linseed	1,609	1,482	454	1,090	2,935 1,518	2,385 2,836	458 1,382	2,247	5,24
Tallow	15,332	14,150	8,154	13,344	10,945	8,410	6,093	8,321	11,61
Tobacco, unmanufactured:	15,098	15,980	11,567	12,047	21,080	15,954	16,123	18,209	18,603
Variety meats, fresh or frozen 4/:			6,368	6,806	6,323	6,541	6,381	7,020	10,13
Nuts and preparations:	2,940	447	270	233	531 470	69	307	861 5 153	613
Corn byproducts, feed $\underline{6}/$: Food for relief and charity:	2 2	2 2	22 0	1,069 0	470 0	191 0	2,475 0	5,153 115	6,934 158
reares and chartery	15,155	16,206	11,211	17,000	12,781	16,364	14,102	17,493	16,258
Other									
Other	150,191	168,089	109,896	171,514	194,520	165,905	177,119	180,954	228,728

<sup>!
2/</sup> Preliminary.
2/ Crains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for induatrial use is bound in the Ceneral Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 29.--U.S. agricultural exports to the Netherlands: Value by commodity, calendar years 1956-73

Commodity :	1965	1966	1967	1968	1969	1970	1971	1972	1973 <u>1</u> ,
				1,000 d	iollars	,			
ariable-levy commodities: 2/ :									
Feed grains:	165,565	171,879	172,009	134,824	85,363	139,581	144,733	142,925	316,231
Crain corobums	105,445	125,511 37,761	146,997 21,812	125,678	84,106	124,489 13,159	131,872 10,335	135,806 6,807	296, 617
Grain sorghums: Barley:	46,647 6,044	2,296	1,524	7,614	1,257	396	2,472	225	16,029
Oats:	7,429	6,311	1,676	1,532	ō	1,537	54	87	3,58
Rice:	2,100	4,891	7,799	8,712	9,143	4,501	1,912	3,781	8,46
Rye grain	822	2,413	2,913	1,422	409	0	674 24,545	175 51,030	734
Wheat grain: Wheat flour:	26,602 1,131	37,915 1,262	30,752 1,338	26,120 937	12,663 861	26,584 845	1,007	692	75,011 92
Beef and veal, excl. variety meats .:	510	175	156	91	47	92	116	156	36:
Pork, excluding variety meats:	89	122	105	92	58	8	106	87	91
Lard 3/:	1	0	23	132	6	1	57	1	
Dairy products	17,552	151 2,676	111 1,445	111 1,087	55 1,176	44 938	52 516	329 965	1.
Poultry and eggs	5,233 79	105	73	57	206	206	184	211	1,47
Broilers and fryers	1,386	1,020	224	145	165	34	18	32	2:
Stewing chickens:	605	134	28	1	0	0	0	0	-
Turkeys	2,728	1,267	1,054	642	747	687	274	598	1,12
Other fresh poultry:	279	55	20	20	16	.0	1	0	39
E888	156 3,555	95 2,470	3,011	222 2,171	42 2,620	11 5 474	39	124 6,406	10
Other	223,160	223,954	219,662	175,699	112,401	5,474 178,068	7,026 180,744	206,547	13,62 416,92
:		2,71,7,	2277002			270,000	200,744	200,347	720,72
onvariable-levy commodities: :									
Canned poultry 4/:	143	114	10	33	24	4	13	12	3
Cotton, excluding linters:	7,438	5,832	3,107	4,362	2,704	2,582	5,791	4,749	6,66
Fruits and preparations	19,448	18,516	17,878	9,999	20,413	18,288	15,700	18,300	23,17
Fresh fruits:	10,711 8,932	10,121 8,877	11,307 9,761	4,806 4,724	13,968 13,020	11,803 11,548	8,932 8,830	10,080 9,805	11,66 10,45
Oranges and tangerines:	5,455	5,386	6,263	1,436	9,993	7,501	5,358	5,106	4,67
Lemons and limes	2,209	2,215	2,201	2,723	1,993	2,788	3,160	3,123	3,79
Grapefruits:	1,268	1,243	1,296	565	959	1,211	312	1,566	1,97
Other:		33	1	0	75	48	0	10	
Apples	1,389	1,028	1,140	0	819	131	14	101	65
Grapes: Other:	83 307	69 147	349 57	44 38	84 45	49 75	48 40	107 67	141 401
Dried fruits	1,249	1.191	1,018	937	839	821	1,000	1,318	2,18
Raisins	316	275	377	395	382	355	515	643	92
Prunes	739	660	505	441	360	359	422	525	88
Other:	194	256	. 136	101	97	107	63	150	374
Fruit juices:	953	1,136	1,850	1,722	1,518	2,544	2,790	3,282	4,26
Orange:	723	934	1,537	1,468	1,239	2,163	2,204	2,690	3,16
Grapefruit	85 145	48 154	155 158	141 113	114 165	159 222	361 225	379 213	65 43
Canned fruits 5/	6,156	5,828	3,391	2,197	3,361	2,758	2,711	3,129	4,17
Peaches	2,134	2,136	1,035	432	1,128	739	840	618	1,00
Fruit cocktail:	1,645	1,690	1,098	759	1,145	965	442	314	1,67
Pineapples	1,528	1,714	1,005	817	759	620	937	1,019	1,08
Other	849	288	253	189	329	434	492	1,178	40
Other fruits	379 4,208	240 4,485	31.2 3,829	337 4,723	727 3,945	362 5,339	267 4,709	491 7,001	89 ⁹ 8,48
Vegetables and preparations: Pulse	2,964	2,150	1,689	2,108	1,696	2,124	1,937	3,036	4,47
Dried beans	871	976	236	805	921	1,164	1,246	1,669	2,92
Dried peas:	2,093	1,174	1,453	1,303	775	960	691	1,367	1,54
Fresh vegetables:	168	208	555	813	352	746	772	772	1,19
Canned vegetables	373	755	199	213	134	88	76	70	15
Asparagus	278	639	143	154	48	31	11	15	10
Other	95 121	116 328	56 256	59 227	86 67	57 78	65 256	55 1,248	15 14
Other vegetables and preparations :	582	1,044	1,130	1,362	1,696	2,303	1,668	1,875	2,51
Hides and skins	13,932	9,871	4,345	5,701	6,063	3,281	2,720	5,225	3,57
Cattle hides:	11,342	8,161	3,663	4,765	5,291	2,680	2,399	4,332	2,77
Calf and kip skins	1,746	1,188	438	546	379	242	112	656	20
Other	844	522	244	390	393	359	209	237	60
Oilseeds and products	123,221 22,568	156,496 28,369	166,508 36,462	179,465 51,826	172,737 49,433	220,373 50,966	276,216 63,077	338,697 47,807	568,31 69,05
Soybean	19,615	24,903	35,193	46,254	44,842	49,180	60,792	40,953	59,61
Other:	2,953	3,466	1,269	5,572	4,591	1,786	2,285	6,854	9,43
011seeds:	89,575	118,939	124,386	117,025	117,240	160,576	198,668	279,005	481,25
Soybeans:	81,897	107,424	110,996	107,023	109,805	156,299	194,185	259,350	453,68
Flaxseed	3,481	8,759	8,866	6,735	5,783	2,776	173	10,174	28
Other	4,197	2,756	4,524	3,267	1,652	1,501	4,310	9,481 11.885	27,28
Vegetable oils	11,078 5,777	9,188 335	5,660 86	10,614 251	6,064 2,243	8,831 3,049	14,471 5,269	11,885 1,512	18,00 2,13
Soybean	1,016	0	5	14	33	100	102	71	1,24
Linseed	1,658	8,493	4,023	8,606	1,349	2,265	135	2,323	3,75
Other:	2,627	360	1,546	1,743	2,439	3,417	8,965	7,979	10,88
Tallow:	17,684	14,679	12,104	10,085	6,112	17,324	16,564	10,475	33,86
Tobacco, unmanufactured	22,530	17,352	27,441	30,279	22,620	19,428	29,759	29,987	44,86
Variety meats, fresh or frozen 4/:	11,538	10,701	8,375	7,836	7,386	9,131	8,879	8,321	11,84
Nuts and preparations	895	856	842	581	1,367	2,701	3,142	4,865	5,23
Corn byproducts, feed 6/	13,949 0	16,954 184	17,041 0	24,377 219	28,983 0	27,714 1	24,455 141	43,059 174	74,96
Other	12,065	13,880	11,301	14,156	13,939	18,338	13,101	24,112	42,79
		269,920		291,816	286,293	344,504	401,190	494,977	823,82
Total:	247,031								
Total :=	247,051	207,720	272,781	271,010	200,275	344,304		474,777	023,02

^{4/} Although canned poultry, and pork variety meats are subject to variable levies, these cannot exceed the amount of import duties bound in GATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 30.--U.S. agricultural exports to Belgium-Luxembourg: Value by commodity, calendar years 1956-73

Commodity	1956	1957	1958	1959	1960	1961	1962	1963	1964
				<u>1</u>	,000 dollars			•	
Variable-levy commodities: 2/									
Feed grains		38,879	45,973	57,694	46,475	42,065	60,277	48,384	57,031
Corn		20,599	12,089	18,265	16,287 23,473	21,224	32,289	31,162	37,145
Grain sorghums		6,538 6,967	13,215 16,779	25,520 12,088	23,473 5,217	17,868 2,106	23,239 3,638	16,520 550	19,018 587
Oats		4,775	3,890	1,821	1,498	867	1,111	152	281
Rice		1,715	846	2,296	1,002	1,873	763	2,068	1,766
Rye grain	: 1,678	908	532	654	50	23	192	118	119
Wheat grain		11,580	5,339	5,596	6,809	12,590	6,228	7,233	3,697
Wheat flour		31	92	21	19	5	. 4	76	15
Beef and veal, excl. variety meats		6 4	26 14	2 19	3 11	4	13	2	99
Pork, excl. variety meats		55	6	25	6	219	9 18	103 84	700
Lard 3/ Dairy products		570	459	1,802	134	111	114	4,939	74 7,965
Poultry and eggs		164	250	429	472	758	712	805	884
Live poultry	: 0	8	30	124	144	277	293	342	316
Broilers and fryers	: 0		22	19	0	12	5	3	0
Stewing chickens		39	21	30	18	26	71	12	5
Turkeys			5	13	2	41	46	66	128
Other fresh poultry		. 0	9	20	0	0	0	2	2
Eggs		117	163	223	308	402	297	380	433
Other		1,524 55,436	143 53,680	1,022	. 56,123	545 58,195	1,962 70,292	1,725	750
Total	85,905	33,430	33,000	03,300	. 50,125	30, 193	70,232	65,537	73,100
Nonvariable-levy commodities:	:								
Canned poultry 4/		12	3	0	2	2		8	2
Cotton, excluding linters		41,912	12,192	8,382	34,494	18,634	10,783	12,712	21,531
Fruits and preparations		14,213 6,813	12,232 5,424	9,861 3,986	9,026	10,527	10,419	11,046	11,566
Fresh fruits		6,094	4,158	3,898	2,760 2,642	4,860 4,413	3,142 2,882	4,113 3,989	3,539
Oranges and tangerines		4,612	1,983	2,535	1,261	2,772	1,714	2,167	3,341 1,871
Lemons and limes		1,032	1,742	969	1,154	1,294	873	1,513	1,064
Grapefruits		450	433	394	227	347	295	309	406
Other									
Apples	69	292	1,172	46	97	334	234	46	157
Grapes		0	0	.0	0	0	0	1	0
Other		427	94	42	21	113	26	77	41
Dried fruits		1,869	1,271	1,108	1,648	1,379	1,245	1,300	1,181
Raisins		406 1,024	323	365	479	334	310	402	325
Prunes		439	734 214	619 124	989 180	907 138	813 122	781 117	766 90
Fruit juices		578	696	397	297	329	452	396	395
Orange		271	295	159	143	155	197	155	161
Grapefruit		222	245	73	79	90	173	126	78
Other		85	156	165	75	84	82	115	156
Canned fruits 5/	3,489	4,942	4,826	4,365	4,301	3,948	5,563	5,186	6,382
Peaches	715	850	1,208	907	1,103	914	1,433	1,412	1,448
Fruit cocktail		1,078	1,323	1,192	1,188	1,151	1,581	1,903	2,011
Pineapples		1,802	1,400	1,525	1,198	1,097	1,624	1,177	1,940
Other		1,212 11	895 15	741 5	812 20	786	925	694	983 69
Other fruits		1,688	2,315	1,770	1,315	11 1,239	17 1,834	51 3,502	2,703
Pulse		64	45	735	248	173	341	1,430	494
Dried beans		29	17	461	70	1	134	1,022	312
Dried peas		35	28	274	178	172	207	408	182
Fresh vegetables		2	6	0	0	0	175	86	8
Canned vegetables		599	577	477	554	574	608	1,349	1,283
Asparagus		280	417	312	390	380	551	1,218	1,126
Other		319	160	165	164	194	57	131	157
Hops Other vegetables and preparations:	461 577	608 415	1,273 414	270 288	126 387	112 380	321 389	219 418	534 384
Hides and skins	527	648	288	708	666	486	95	138	228
Cattle hides	134	312	83	340	416	314	14	26	81
Calf and kip skins		263	194	342	211	127	25	ő	30
Other		73	11	26	39	45	56	112	117
Oilseeds and products	19,270	14,370	9,339	13,921	19,428	16,185	22,847	23,274	39,000
Oil cake and meal		1,391	1,663	3,346	3,127	3,516	6,440	7,580	12,776
Soybean		1,333	895	2,891	2,853	3,515	6,433	7,530	12,242
Other		58	768	455	274	1	7	50	534
Oilseeds		9,226	7,321	10,348	14,091	12,095	16,271	15,494	25,041
Soybeans		6,786 2 390	7,259 0	7,889	11,822	10,278	13,488	13,293	22,083
flaxseed		2,390 50	62	2,211 248	2,223 46	1,701 116	2,735 48	1,995 206	1,305 1,653
Vegetable oils	2,485	3,753	355	227	2,210	574	136	200	1,183
Cottonseed		1,014	333	74	1,907	425	3	51	512
Soybean		1,637	194	3	117	0	3	i	189
Linseed	1,860	263	0	ī	0	Ö	ō	0	0
Other		839	161	149	186	149	130	148	482
Tallow	3,958	2,012	1,253	2,912	2,245	733	890	1,132	2,749
Tobacco, unmanufactured		8,413	6,613	10,362	9,220	8,319	9,743	9,337	9,671
Variety meats, fresh or frozen 4/ .:		0	314	359	195	384	567	536	1,347
Nuts and preparations		209	55	95	215	37	64	154	117
Corn byproducts, feed 6/		0	0	215	31	3	39	262	184
Food for relief and charity		150	0 4 246	2 4 890	3 903	30 4,868	0 4,176	0 4,741	3,189
Other		5,781 89,408	48,850	4,890 53,477	3,893 80,734	61,447	. 61,462	66,842	92,288
	70,000	07,400	40,030	23,711		V.,	. 01,702		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Total Belgium-Luxembourg	164,771	144,844	102,530	123,037	136,857	119,642	131,754	132,379	165,388
The state of the s	-	-							

^{1/} Preliminary.
2/ Grains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 30.--U.S. agricultural exports to Belgium-Luxembourg: Value by commodity, calendar years 1956-73

Commodity	1965	1966	1967	1968	1969	1970	1971	1972	1973 <u>1</u> /
:			,	<u>1,000</u> do	llars			_	
ariable-levy commodities: 2/		•			•				
Feed grains:	72,768	87,309	50,584	31,664	32,755	50,527	41,333	22,685	23,655
Crein sorehime	42,290 27,172	50,606 33,262	30,666 18,542	24,112 7,265	28,490 4,221	39,607 8,199	29,397 7,889	22,685	20,795 2,340
Grain sorghums: Barley:	1,819	1,526	579	44	0	0,1,0	4,047	0	2,540
Oats:	1,487	1,915	797	. 243	44	2,721	0	ō	520
Rice:	1,807	1,546	3,024	3,267	3,370	3,160	2,650	1,391	4,993
Rye grain	75 6,540	133 10,316	85 9,577	0 9,711	0 6,047	0 5,319	0 9,183	9.005	12 25
Wheat grain:	20	25	14	4	14	2,319	9,103	8,095 2	12,358
Beef and veal, excl. variety meats:	107	21	56	77	69	42	69	100	16
Pork, excl. variety meats:	236	32	126	32	12	38	14	34	10
Lard 3/:	22	252	148	30	61	275 28	293	140	
Dairy products: Poultry and e885	2,370 587	29 811	28 535	62 751	18 403	777	76 356	592 339	92 64:
Live poultry:	189	194	124	292	115	211	96	54	14:
Broilers and fryers:	6	21	22	. 26	13	12	27	39	1
Stewing chickens:	5	20	0	14	0	0	2	0	1
Turkeys:	143	166	189	240 7	237	495	195	156	331
Other fresh poultry	10 234	8 402	11 189	172	0 38	0 59	0 36	0 90	14 14
Other	358	442	480	423	244	903	1.007	1.686	2,50
Total	84,890	100,916	64,657	46,021	42,993	61,071	54,982	35,064	44,42
:=									
nvariable-levy commodities: :									
Canned poultry 4/	0 170	4 6 050	0 4 074	0 4 795	3 001	3 768	0 9 253	7 313	7 62
Cotton, excluding linters	8,170 12,354	6,050 13,578	4,074 13,561	4,795 8,893	3,001 7,002	3,768 7,561	8,253 6,350	7,313 7,259	7,63 7,10
Fresb fruits:	4,425	5,116	5,612	2,577	1,312	625	475	417	25
Citrus:	4,253	4,786	5,520	2,526	1,186	537	434	305	15
Oranges and tangerines:	2,958	3,311	3,945	981	679	211	139	121	1
Lemons and limes:	924	1,116	1,156	1,329	434	313	269	122	11
Grapefruits:	371	359	419	216	72	13 0	25 1	62 0	1
Other	105	256	0	0	1 63	30	0	0	
Grapes	6	12	7	26	23	1	ō	ō	
Other:	61	62	85	25	40	57	41	112	10
Dried fruits:	1,380	1,313	1,497	1,249	1,197	1,272	1,872	1,865	2,57
Raisins:	391	392	451	500	347	458	518	581	959
Prunes	870	778	958	689	741	651	1,203	1,087 197	1,40
Other	119 387	143 344	88 740	60 1,115	109 682	163 944	151 978	668	21 74:
Orange	130	106	380	689	458	660	608	462	46
Grapefruit:	123	99	182	254	109	117	157	59	3.
Other:	134	139	178	172	115	167	213	147	24
Canned fruits 5/	6,108	6,714	5,668	3,892	3,758	4,712	3,005	4,253	3,53
Peaches	1,264 2,113	1,692 2,466	1,403 2,618	840 1,620	866 1,471	1,350 2,059	933 1,351	1,104 1,388	85
Fruit cocktail: Pineapples:	1,140	2,111	1,388	1,325	1,024	1,189	636	525	1,16
Other:	1,591	445	259	107	397	114	85	1,236	68
Other fruits:	54	91	44	60	53	8	20	56	
Vegetables and preparations:	2,290	2,326	1,387	1,590	1,830	1,356	1,588	2,258	1,91
Pulse:	714	580	185	483	466	565	757	720	85
Dried beans	306 408	402 178	99 86	269 214	256	455 110	707	602	74:
Dried peas	46	9	53	182	210 410	5	50 13	118 5	110
Canned vegetables:	888	989	449	515	407	372	126	89	19
Asparagus:	677	846	280	366	285	232	64	27	5
Other:	211	143	169	149	122	140	62	62	14
Hops	425	477	259	65	156	179	521	827	42.
Other vegetables and preparations :: Hides and skins	217 731	271 881	441 383	345 584	391 444	235 235	171 977	617 1,440	43 1,21
Cattle hides	600	686	213	237	351	195	215	1,001	81
Calf and kip skins	99	128	141	200	18	24	37	151	7
Other:	32	67	29	147	75	16	725	288	32
Dilseeds and products:	38,202	43,122	53,862	43,246	54,692	58,727	74,956	50,621	113,75
Oil cake and meal	13,798	14,265	23,815	15,656	15,344	19,480	31,454	23,232	40,12
Soybean	13,278 520	14,132 133	23,731 84	15,489 167	15,257 87	18,685 795	30,518 936	23,136 96	39,73: 39
Other: Oilseeds:	22,536	28.693	29,955	27,499	39.180	37,004	35.844	24,555	66.25
Soybeans:	19,337	26,465	27,460	24,627	38,236	36,211	33,472	17,985	62,18
Plaxseed	782	1,799	1,697	2,808	940	209	87	1,778	3
Other:	2,417	429	798	64	4	584	2,285	4,792	4,03
Vegetable oils:	1,868	164	92	91	168	2,243	7,658	2,834	7,37
Cottonseed	725	1	1	1	1	675	122	63 88	45
Soybean	150 0	1 0	12 5	1	1	0	10 0	225	24 1,06
Other	993	162	74	88	165	1,568	7,526	2,458	5,60
Tallow	1,024	1,137	892	656	816	3,460	6,317	7,110	8,00
Tobacco, unmanufactured:	11,218	11,559	12,037	14,561	13,529	10,543	14,914	12,603	16,52
Variety meats, fresh or frozen 4/:	1,507	1,312	2,037	2,133	3,093	3,578	3,999	7,067	7,92
Nuts and preparations:	248	307	178	234	431	1,002	1,657	1,121	96
Corn byproducts, feed 6/	662	261	115	129	59	1,002	3,268	449	269
Food for relief and charity:	44 3,487	178 3,352	2 3,276	323 4 455	1 4,055	4,788	165	5 22A	12.025
Other	79,937	84,067	91,804	4,455 81,599	88,953	96,021	3,989 126,433	5,224 102,472	13,025 178,340
Total						,			
Total	17,731								

^{4/} Although canned poultry, and pork variety mests are subject to variable levies, these cannot exceed the smount of import duties bound in GATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 31.--U.S. agricultural exports to Italy: Value by commodity, calendar years 1956-73

Commodity	1956	1957	1958	1959	1960	1961	1962	1963	1964
:				1	.,000 dollars				
ariable-levy commodities: $\underline{2}$ / :									
Peed grains	5,489 5,489	4,350 4,350	2,459 107	7,630	3,740 815	8,512	41,212	64,204	67,334
Grain sorghums	0,409	4,550	5	5,595 23	684	7,197 34	30,737 99	58,020 58	62,597 87
Barley:	ō	Ō	2,347	1,527	1,861	1,281	8,837	4,324	4,65
Oats:	0	0	0	485	380	0	1,539	1,802	
Rice: Rye grain:	3	3 0	3 0	53 0	33 0	15 0	6	47 202	
Wheat grain:	8,566	13,909	655	1,031	14,686	85,697	1,749	7,971	6,08
Wheat flour	2,101	1,959	6,136	3,848	1,954	1,698	1,792	1,112	1
Beef and veal, excl. variety meats:	0	0	0	0	0	0	0	8	2
Pork, excl. variety meats: Lard <u>3</u> /	0 19	3	1	1 3	0 1	1	17 0	32	9
Dairy products	18,254	9,767	1,754	3,201	2,226	1,147	2,302	0 8,550	6,32
Poultry and eggs:	24	8	94	224	407	1,193	918	2,230	1,87
Live poultry:	8	4	27	64	79	320	434	907	49
Broilers and fryers: Stewing chickens:	0	0	4 3	2 0	7 1	43 0	36 0	20	8
Turkeys:	ő	0	5	0	ō	156	228	618	94
Other fresh poultry:	ō	Ō	ō	ō	ō	0	0	23	/4
Eggs:	16	4	55	158	320	674	220	662	35
Other	495	441	1,313	784	1,022	658	1,448	1,820	1,84
Total	34,951	30,441	12,416	16,775	24,069	98,922	49,444	86,176	83,59
nvariable-levy commodities: :									
Canned poultry 4/:	0	1	0	. 0	0	4	20	27	1
Cotton, excluding linters	55,952 478	98,059	59,074	32,056 -	76,652	65,470	39,895	34,284	59,05
Fruits and preparations: Fresh fruits:	4/8	592 0	506 0	943 0	1,480 2	1,651	2,766 2	3,021	2,48
Citrus:	0	Ö	0	ő	2	14 4	0	0	1
Oranges and tangerines:	Ō	0	ō	ō	ō	ó	ő	ŏ	
Lemons and limes:	0	0	0	0	2	0	0	0	
Grapefruits:	0	0	0	0		4	0	0	
Other	0	0	0	0	0	4	1	0	
Grapes ::	ō	ō	ō	ō	ō	ō	ō	ő	
Other:	0	0	0	0	0	6	1	0	1
Dried fruits:	270	387	243	536	1,152	1,051	1,848	1,941	1,90
Raisins	0 265	0 3 7 9	0 221	0 518	1,131	3 976	1,699	1,821	1,81
Other:	5	8	22	18	21	72	149	119	9
Fruit juices:	12	39	34	95	75	87	141	144	11
Orange:	3	19	6	37	32	24	36	31	3
Grapefruit:	6 3	7 13	11 17	25 33	25 18	29	44	49	4
Other: Canned fruits 5/:	183	165	228	308	246	34 467	61 705	64 890	3 43
Peaches:	7	10	14	17	30	64	154	206	7
Fruit cocktail:	52	55	107	83	103	214	243	415	17
Pineapples:	122	93	104	192	103	163	277	227	14
Other fruits	2 13	7 1	3 1	16 4	10 5	26 32	31 70	42 46	1
Vegetables and preparations	1,046	383	409	379	395	554	1,582	3,787	1,65
Pulse:	724	182	117	89	96	54	312	1,917	14
Dried beans:	602	136	. 0	10	58	17	142	1,479	
Dried peas:	122 10	46 12	117 0	79 0	38 2	37	170	438	13
Fresh vegetables: Canned vegetables:	8	7	13	29	16	1 20	110 34	1,228 64	8
Asparagus:	5	i	2	3	6	4	12	28	2
Other:	3	6	11	26	10	16	22	36	ϵ
Hops	0	5	22	3	22	0 -	19	38	
Other vegetables and preparations .: Hides and skins	304 906	177 1,872	257 1,982	258 1,409	259 2,241	479 2,981	1,107 1,983	540 2,521	1,35 4,89
Cattle hides:	453	903	830	432	1,114	1,470	255	577	2,75
Calf and kip skins:	320	488	673	741	655	895	824	826	84
Other	133	481	479	236	472	616	904	1,118	1,29
Oil sake and mool	13,043	26,730 2,994	15,797	15,248	14,450 2,685	21,223	32,075	40,955	39,16
Oil cake and meal: Soybean:	2,203 2,174	2,994	4,481 4,481	5,039 5,039	2,584	471 471	491 489	12,043 12,043	5,48 5,48
Other:	29	0	0	0	101	0	2	0	3, 40
Oilseeds:	75	1,536	2,162	3,741	10,274	20,255	30,845	28,288	32,65
Soybeans:	0	85	1,671	3,340	9,684	20,027	30,777	28,052	31,97
Flaxseed	0	1,034	480	391	553	82	0	0	60
Other: Vegetable oils:	75 10,765	417 22,200	11 9,154	10 6,468	37 1,491	146 497	68 739	236 624	68 1,02
Cottonseed:	2,676	0	0,134	1	1,471	5	89	18	10
Soybean:	7,804	21,858	8,509	5,854	1,022	4	8	4	25
Linseed:	75	9	0	6	1	10	21	16	
Other:	210	333 19 222	645 21 135	607	467 16 637	478 14 383	621 13 602	586 10 604	12 21
Tallow: Tobacco, unmanufactured:	20,963 4,922	19,222 4,548	21,135 5,809	21,702 8,251	16,637 4,245	14,383 8,455	13,602 12,834	10,604 8,392	12,21 5,77
Variety meats, fresh or frozen 4/:	4,922	4,540	3,809	0,231	4,243	116	12,834	57	38
Nuts and preparations:	22	0	2	ō	0	7	7	12	5
Corn byproducts, feed 6/	5	40	201	359	420	618	579	1,085	74
Food for relief and charity:	25,283	29,033	21,637	14,748	12,462	17,028	14,066	9,681	5,96
Other	2,764 125,384	2,995 183,475	2,582 129,137	4,853 99,948	6,080 135,071	4,453 136,943	6,800 126,228	6,492 120,918	4,65
						400,740			201,00.
Total:	1231307								

^{1/} Preliminary.
2/ Grains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 31.--U.S. agricultural exports to Italy: Value by commodity, calendar years 1956-73

Commodity	1965	1966	1967	1968	1969	1970	1971	1972	1973 <u>1</u> /
				<u>1,000</u> do	llars				
Variable-levy commodities: 2/			,						
Feed grains:	145,645	106,632	83,492	93,429	66,280	62,008	79,483	141,989	262,071
Corn: Crain sorghums:	133,155 389	90,612 165	68,184 127	89,925 158	66,238 42	58,185 102	66,150 118	139,660 1,807	246,999 216
Barley	9,516	12,744	14,541	3,346	0	2,639	13,214	522	8,430
Oats	2,585	3,111	640	0	0	1,082	1	0	6,426
Rice	2	3	223 0	6	13 0	15 0	17 0	18 5	9
Wheat grain:	2,662	12,102	9,214	• 14,632	12,755	10,497	9,958	3,562	52,226
Wheat flour	5	26	21	20	40	24	4	3	5
Beef and veal, excl. variety meats: Pork, excl. variety meats	67 1	45 0	102 3	93 1	114 20	40 0	82 0	47 0	389 122
Lard <u>3</u> /	1	0	0	0	0	0	0	0	0
Dairy products	854	375 3,003	32 3,590	12 2,574	29 2,545	68 1,887	2 21/	37	29 3,377
Poultry and eggs Live poultry	3,738 947	851	962	1,078	577	711	2,314 651	2,546 487	512
Broilers and fryers:	173	100	267	27	0	1	73	31	431
Stewing chickens	33 1,490	50 1,437	0 1,698	0 721	0	0 466	0 762	0	15 886
Turkeys Other fresh poultry	62	0	70	39	1,123 7	0	3	1,127	82
Eggs:	1,033	565	593	709	838	709	825	897	1,451
Other	2,331	1,569	844	842	1,221	583	796	642	2,261 320,489
Total	155,306	123,755	97,521	111,609	83,017	75,122	92,694	148,849	320,489
Nonvariable-levy commodities: :									
Canned poultry 4/	5	3	2 22 222	8	2	0	0	0	0
Cotton, excluding linters	18,750 3,601	20,466 3,020	33,233 3,004	22,443 2,990	6,500 3,891	5,097 3,797	14,923 4,495	19,912 5,406	28,379 6,856
Fresh fruits:	4	8	22	50	49	198	474	409	477
Citrus:	1	4	9	0	1	120	385	357	345
Oranges and tangerines: Lemons and limes	1	3 0	0	0	0	0	4 4	0	0
Grapefruits:	0	1	o	ō	0	120	367	357	337
Other:	0	0	0	0	0	0	10	0	0
Apples: Crapes:	0	0	0	0	0	0	0	0	0
Other	3	4	13	50	48	78	89	52	132
Dried fruits:	2,651	2,080	2,275	2,039	2,451	2,575	2,892	4,211	5,598
Raisins	14 2,514	30 1,940	2,260	0 2,006	69 2,339	29 2,294	2 2,868	0	1
Other	123	110	7	33	43	252	2,000	4,202 9	5,595 2
Fruit juices:	142	164	139	161	274	545	771	453	289
Orange	13 59	18 67	8 71	18 79	38 168	42 412	27	19	11
Crapefruit	70	79	60	64	68	91	675 69	400 34	252 26
Canned fruits 5/:	791	759	557	683	979	446	324	297	447
Peaches	55 29 6	118 276	64 214	38 226	581 197	44 188	76	29 96	102
Fruit cocktail	392	276	230	340	160	187	32 187	131	68 161
Other	48	89	49	79	41	27	29	41	116
Other fruits	13	9	11	57	138	33	34	36	45
Vegetables and preparations Pulse	1,353 670	2,370 1,760	1,016 618	1,909 1,379	1,905 1,479	2,587 1,951	2,392 1,766	3,795 2,965	3,113 2,124
Dried beans:	290	1,192	306	804	920	973	1,027	2,303	1,529
Dried peas:	380	568	312	575	559	978	739	662	595
Fresh vegetables	45 87	6 84	27 56	51 83	62 59	156 38	189 51	214 211	512 63
Asparagus:	26	29	19	36	10	9	8	0	2
Other	61	55	37	47	49	29	43	211	61
Hops	21 530	36 484	34 281	14 382	37 268	54 388	51 335	38 367	79 335
Hides and skins	4,351	4,175	3,722	4,596	6,136	4,852	5,836	7,638	20,00
Cattle hides	2,725	2,466	1,584	2,486	4,800	3,624	1,117	3,075	9,06
Calf and kip skins Other	1,183 443	1,212 497	1,192 946	1,072 1,038	594 742	486 742	1,141	306	697
Oilseeds and products	54,775	59,722	64,194	69,181	73,767	89,278	3,578 113,473	4,257 109,857	10,241 242,79
Oil cake and meal:	11,540	18,867	12,648	19,756	20,346	27,850	26,984	33,761	79,934
Soybean	11,502 38	18,829 38	12,639	19,676 80	20,201 145	27,506 344	26,563	33,602	79,652
Other: Oilseeds:	43,043	40,620	51,083	48,926	52,640	60,743	421 85,761	159 75,598	162,54
Soybeans	42,899	40,365	50,893	48,731	52,613	60,717	82,069	64,411	158,259
Flaxseed	0	0	0	0	0	0	0	0	
Other	144 192	255 235	190 463	195 499	27 781	26 685	3,692 728	11,187 498	4,283
Cottonseed:	0	2	2	2	5	2	2	1	32
Soybean	1	1	21	14	17	12	7	10	1:
Linseed: Other:	9 182	0 232	12 428	86 397	8 751	19 652	22 697	0 487	200
Tallow	9,505	11,993	7,365	5,520	3,409	7,145	5,144	7,139	298 10,023
Tobacco, unmanufactured:	5,157	2,118	5,565	4,210	17,256	2,481	17,895	23,561	23,95
Variety meats, fresh or frozen 4/: Nuts and preparations	46 50	53 34	15 37	0 45	0 362	1 377	9 814	8	1,588
Corn byproducts, feed 6/	1,085	748	1,075	263	221	70	37	1,611 285	17.000
Food for relief and charity:	4,519	4,121	1,271	265	462	451	67	25	21
Other	8,825 112,022	9,351 118,174	8,298 128,797	7,832 119,262	8,513 122,424	8,828 124,964	8,501 173,586	10,323 189,560	16,803 353,710
Total	112,022						173,300	107,300	

^{4/} Although canned poultry, and pork variety meata are subject to variable levies, these cannot exceed the smount of import duties bound in CATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 32.--U.S. agricultural exports to the European Community new members: Value by commodity, calendar years 1956-73 1/

Commodity	1956	1957	1958	1959	1960	: 1961	1962	1963	1964
:					1,000 dolla	rs			-
/ariable-levy commodities: 2/			,	5					
Feed grains:	83,892	85,164	111,438	154,910	138,091	101,130	157,629	99,694	106,45
Corn:	62,123	76,287	72,419	106,504	103,477	95,167	138,277	91,277	95,12
Crain sorghums:	18,420 2,974	2,263	23,721	30,684 16,567	26,109	3,813	15,820	5,361	4,83
Barley:	375	6,048 566	13,289 2,009	1,155	8,466 39	2,121 29	3,484 48	2,649 407	6,49
Rice	33	25	1,210	2,392	2,908	4,304	5,457	7,324	7,73
Rye grain:	2,813	1,104	49	106	0	42	17	0	4
Wheat grain:	69,005	53,174	41,784	33,379	34,101	23,920	19,641	15,974	19,23
Wheat flour:	2,133	2,822	3,978	2,135	1,544	4,225	2,913	431	42.
Beef and veal, excl. variety meats .:	69 31	73 11	20 8	69 7	77	127	132	120	45
Pork, excluding variety meats: Lard 3/	22,371	23,234	20,339	27,532	31 32,951	44 30,337	111 32,477	140 37,418	7 53,75
Dairy products	2,378	367	16	6,737	673	560	388	1,761	10,11
Poultry and eggs	21	34	38	1,262	1,358	1,378	1,334	2,392	2,54
Live poultry:	0	0	0	0	9	15	15	101	, 9
Broilers and fryers:			0	2	166	63	24	43	8
Stewing chickens:	6	1	0	- 1	3	50		117	3
Turkeys			0	9	0	164	191	249	36
Other fresh poultry:	0 15	0 33	0	1 2/0	1,179	3 1,083	0 1,099	0 1,882	1,91
Eggs:	11,422	11,776	38 5,581	1,248	5,220	5,068	3,252	4,566	5,75
Total	194,168	177,784	184,461	232,978	216,954	171,135	223,351	169,820	206,58
onvariable-levy commodities: :									
Canned poultry 4/:	248	8	5	53	877	760	843	674	84
Cotton, excluding linters:	79,495	148,781	65,558	34,475	75,487	56,686	28,853	27,490	33,15
Fruits and preparations	31,072	15,176	24,847	24,419	31,234	37,460	41,423	31,279	29,45
Fresh fruits:	5,834 2,858	3,640 1,171	3,555 932	7,225 1,872	7,998	9,917 2,552	8,235 1,722	7,643 2,232	9,10 1,19
Oranges and tangerines:	1,724	339	37	496	153	244	297	195	7,15
Lemons and limes	469	600	872	835	983	1,471	781	1,794	84
Crapefrults:	665	232	23	541	271	837	644	243	27
Other									
Apples:	1,390	1,680	1,642	3,121	4,831	5,887	4,973	4,365	6,24
Crapes:	805	77	511	904	901	380	510	402	44.
Other	781	712	470	1,328	859	1,098	1,030	644	1,22
Dried fruits	12,365 5,735	6,883 3,596	10,747 2,606	6,605 3,230	9,756 4,389	9,439 4,023	11,082 3,718	9,219 4,833	8,14 3,79
Prunes	5,962	2,879	7,740	3,161	5,009	4,460	5,929	3,884	3,83
Other:	668	408	401	214	358	956	1,435	502	514
Fruit juices:	2,621	3,046	2,202	1,994	1,932	1,725	1,743	794	55
Orange:	2,205	2,761	1,661	1,077	729	172	336	86	138
Crapefruit:	18	16	19	391	198	504	678	354	14
Other	398	269	522	526	1,005	1,049	729	354	270
Canned fruits 5/	10,198	1,572	8,267	8,500	11,413	16,164	20,036	13,269	11,43
Peaches	5,690 1,806	469 321	4,212 1,934	4,582 1,482	5,896 2,928	7,973 4,742	8,595 7,289	3,462 7,512	2,89 6,10
Pineapples	170	120	451	536	448	762	1,879	1,215	1,80
Other:	2,532	662	1,670	1,900	2,141	2,687	2,273	1,080	624
Other fruits:	54	35	76	95	135	215	327	354	21
Vegetables and preparations:	5,386	7,491	4,834	15,582	18,273	12,039	18,609	29,403	16,94
Pulse:	4,241	6,117	3,432	13,508	12,502	6,919	10,763	16,196	9,29
Dried beans:	2,642	4,808	6	9,253	7,697	3,606	5,873	11,315	5,32
Dried peas	1,599	1,309	3,426	4,255	4,805	3,313	4,890	4,881	3,97
Fresh vegetables: Canned vegetables	26 278	27 244	1 229	0 762	11 2,671	611 814	1,071 2,076	3,800 1,895	2,12
Asparagus	128	97	112	422	530	566	1,099	1,183	1,39
Other:	150	147	117	340	2,141	248	977	712	72
Hops:	517	708	731	733	643	797	969	800	1,16
Other vegetables and preparations :	324	395	441	579	2,446	2,898	3,730	6,712	3,51
Hides and skins:	3,516	5,453	2,499	2,111	2,542	2,855	2,013	3,441	6,89
Cattle hides	1,838	2,973	1,114	427	502	625	282	210	2,08
Calf and kip skins	504 1,174	941 1,539	255 1,130	115	449 1,591	471 1,759	257 1,474	91 3 1/0	31 4,49
Other	21.783	34,655	17,395	1,569 31,972	39,300	33,920	47,990	3,140 67,237	66,36
Oil cake and meal	6,978	3,361	1,407	5,991	4,883	4,152	10,447	12,482	13,87
Soybean	2,462	1,875	1,216	634	569	3,761	7,463	9,724	9,74
Other:	4,516	1,486	191	5,357	4,314	391	2,984	2,758	4,12
0ilseeds:	12,820	26,396	14,707	24,185	29,484	26,871	36,043	52,336	45,18
Soybeans	12,820	23,608	14,517	22,917	29,316	26,822	36,036	52,311	44,49
Flaxseed	0	2,782	189	1,218	168	25	0	17	6.0
Other	0 1,985	6 4,898	1,281	50 1,796	0 4,933	24 2,897	7 1,500	8 2,419	68 7,31
Vegetable oils	394	603	1,281	1,796	781	181	1,500	2,419	1,02
Soybean	35	110	19	180	1,326	772	287	1,140	1,02
Linseed:	1,324	3,670	484	5	1,232	7	0	537	1,70
Other	232	515	777	1,611	1,594	1,937	1,205	708	4,57
Tallow:	1,707	458	464	1,191	2,346	1,115	1,082	1,351	4,46
Tobacco, unmanufactured:	125,548	144,969	143,143	130,244	165,094	152,274	114,914	146,100	137,83
Variety meats, fresh or frozen 4/:			1,426	2,539	7,792	8,049	7,025	7,194	11,34
Nuts and preparations	243	180	69	488	1,081	156	910	1,221	1,73
Corn byproducts, feed 6/	2	0	0	37	0	0	4	34	3
Food for relief and charity	325 23,125	126 18,165	90 20. 74.0	84 29,160	69 23 815	62 24,986	54 20,997	41 24,037	6: 18,55
Other	292,450	375,462	20,740	272,355	23,815 367,910	330,362	284,717	339,502	327,689
	,770				00.1/20	,	,/-/		1,70
•									

^{1/} New members include the United Kingdom, Ireland, and Denmark.
2/ Crains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 32.--U.S. agricultural exports to the European Community new members: Value by commodity, calendar years 1956-73 1/

Commodity	1965	1966	1967	1968	1969	1970	1971	1972	1973 <u>1</u>
:				1,000 do	ollars				
ariable-levy gommodities: <u>2</u> / :									
Feed grains:	113,602	127,801	97,199	83,977	73,016	78,026	61,036	92,911	127,726
Corn:	97,302 9,544	112,317 9,240	92,412 110	83,977 0	72,790 226	76,496	55,644 0	87,454	124,354
Grain sorghums: Barley:	6,756	6,199	4,677	0	0	1,529	5,392	5,454 3	1,449 1,913
Oats	0	45	0	ō	ō	1	0	ŏ	10
Rice:	6,555	7,407	10,949	13,081	10,688	10,792	9,924	11,992	13,881
Rye grain	55 19 726	184 52,993	463 32,445	359 8,593	2 620	0	52 100	0	0
Wheat grain:	18,724 517	626	266	93	2,629 57	42,594 33	52,190 39	42,587 46	24,977 15
Beef and veal, excl. variety meats .:	453	520	159	162	219	333	682	411	952
Pork, excl. variety meats:	39	43	31	42	32	15	22	55	96
Lard <u>3</u> /	23,759	11,645	12,467	7,710	16,563	30,593	25,913	12,632	9,926
Dairy products: Poultry and eggs:	231 1,825	109 1,178	72 992	46 754	84 428	73 1,144	37,508 1,475	11,273 3,171	274 4,019
Live poultry:	160	63	38	25	56	118	144	67	102
Broilers and fryers	203	381	122	181	67	96	32	149	705
Stewing chickens:	80	79	17	0	0	3	1	4	0
Turkeys	364	201 3	549	320 0	259	760 0	1,136	1,927	2,019
Other fresh poultry: Eggs:	109 909	451	20 246	228	31 15	167	158	47 977	18 1,175
Other:	5,052	4,426	2,985	4,003	3,524	2,381	2,362	3,941	7,422
Total:		206,932	158,028	118,820	107,240	165,984	191,154	179,019	189,288
					North Mileston Science and Control	-			
nvariable-levy commodities: : Canned poultry 4/:	932	1,242	1,209	841	516	349	31	77	131
Cotton, excluding linters:	20,566	18,804	18,591	13,090	4,506	7,614	15,903	8,698	17,050
Fruits and preparations:	30,996	32,806	31,466	19,306	17,927	20,494	18,802	20,483	30,364
Fresh fruits:	11,131	10,829	10,366	4,236	2,757	4,213	3,725	4,563	6,505
Citrus	1,265 440	1,320 567	2,439	739 90	1,164 784	2,228	1,685	1,927	3,071
Oranges and tangerines: Lemons and limes	592	577	1,415 758	593	295	1,360 739	962 639	1,014 569	1,290 1,197
Grapefruits	230	172	266	55	84		82	344	551
Other:	3	4	0	1	1	125	2	0	33
Apples	7,534	7,331	5,342	3,105	810	1,274	1,067	1,663	1,649
Grapes:	541	1,295	601	95	491	390	531	671	1,251
Other	1,791 \9,768	883 8,903	1,984 10,264	297	292	9,934	442	302	534 12,172
Raisins:	4,384	4,223	5,140	8,723 4,415	8,865 5,032	9,934	9,607 5,417	10,437 5,263	4,434
Prunes:	4,759	4,170	4,639	4,034	3,636	5,246 4,150	3,557	4,045	6,617
Other:	625	510	485	274	197	538	633	1,129	1,121
Fruit juices:	1,007	1,585	2,698	2,137	1,829	2,471	2,547	2,213	3,771
Orange:	353	996	1,939	1,425 360	1,363 205	1,950 372	1,727	1,531	2,417
Grapefruit	256 398	101 488	286 473	352	261	149	616 204	472 210	881 473
.Canned fruits 5/:	8,339	10,191	7,144	3,789	3,656	3,248	2,089	2,293	6,295
Peaches	1,477	1,145	783	405	844	689	234	222	934
Fruit cocktail:	5,080	6,243	4,642	2,499	1,635	1,446	683	771	3,448
Pineapples	962 820	2,030 773	986 733	575 310	875 302	725 388	848 316	716 584	1,101
Other fruits:	751	1,298	994	421	820	628	842	977	812 1,621
Vegetables and preparations:	18,016	23,146	20,230	19,744	20,817	21,860	. 21,398	21,206	40,485
Pulse:	11,154	14,600	10,575	10,415	12,355	11,858	14,042	10,273	28,053
Dried beans:	7,093	9,825	6,213	5,921	7,434	7,299	10,746	7,292	21,474
Dried peas	4,061 1,405	4,775	4,362	4,494 907	4,921 1,447	4,559 1,516	3,296 1,235	2,981 1,019	6,579
Fresh vegetables: Canned vegetables:	1,625	1,750 1,758	2,084 1,452	1,481	1,343	1,233	1,312	1,104	1,109 2,412
Asparagus	1,152	1,271	858	759	619	660	741	515	816
Other:	473	487	594	722	724	573	571	589	1,596
Hops:	800	840	567	911	. 222	989	767	2,210	1,135
Other vegetables and preparations :	3,032 5,166	4,198 5,044	5,552 3,530	6,030 4,418	5,450 5,402	6,264 3,809	4,042 15,055	6,600 21,236	7,776
Hides and skins	3,205	3,556	2,097	2,503	3,010	1,423	2,163	3,007	28,358 4,010
Calf and kip skins:	364	270	61	117	35	21	108	183	114
Other:	1,597	1,218	1,372	1,798	2,357	2,365	12,784	18,046	24,234
Oilseeds and products	91,067	85,318	85,848	72,218	61,625	95,468	110,100	126,328	204,787
Oil cake and meal: Soybean:	21,135 14,288	24,226 20,652	21,510 17,830	14,134 13,146	7,777 6,640	13,090 11,890	24,379 23,124	24,600 22,863	49,923 42,604
Other:	6,847	3,574	3,680	988	1,137	1,200	1,255	1,737	7,319
Oilseeds:	64,046	56,149	61,587	54,546	49,789	68,947	75,887	89,925	143,266
Soybeans:	62,149	53,337	58,320	53,349	49,482	68,182	74,434	86,703	135,785
Flaxseed:	1 807	61 2,751	3 267	123	307	0 765	0	3 222	(
Other: Vegetable oils:	1,897 5,886	4,943	3,267 2,751	1,074 3,538	4,059	765 13,431	1,453 9,834	3,222 11,803	7,481
Cottonseed:	4	7	152	19	1,481	7,934	4,906	6,879	11,598 3,140
Soybean:	891	5	10	9	330	1,470	679	138	36
Linseed:	1,429	2,981	156	1,624	1,049	1,629	1,028	2,014	1,029
Other:	3,562	1,950	2,433	1,886	1,199	2,398	3,221	2,772	7,393
allow	7,308 118,537	5,141	3,751 166,770	3,250	3,605	6,128	5,215 127,945	3,625 169,228	7,409 191,896
ariety meats, freshor frozen 4/:	14,006	164,266 14,694	12,221	177,220 13,126	174,073 12,641	133,676 14,683	14,661	16,830	23,272
uts and preparations:	3,057	2,310	2,874	3,342	3,590	7,029	8,098	11,618	17,008
orn byproducts, feed 6/	0	230	1,820	2,456	650	892	12	8	12
'ood for relief and charity:	56	310	14	43	231	635	493	268	21
Other	24,268	27,617	26,956 375,280	28,091 357,145	28,573	32,176	35.045	42.857	67, 038
	333,975	380,928			334,156	344,813	372.758	442.462	627,831

^{4/} Although canned poultry, and pork variety meats are subject to variable levies, these cannot exceed the amount of import duties bound in GATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 33.--U.S. agricultural exports to the United Kingdom: Value by commodity, calendar years 1956-73

Commodity	1956	1957	1958	1959	1960	1961	1962	1963	1964
]	1,000 dollars				
ariable-levy commodities: <u>2</u> /									
Feed grains		84,018	99,013	125,840	119,289	89,618	135,822	88,217	92,780
Corn		75,323	71,157	101,093	99,006	88,157	124,061	84,469	89,107
Grain sorghums	11,432 1,590	2,081 6,048	15,794 10,130	19,801 4,766	20,078 205	1,243 218	10,801 960	3,381 367	3,413 260
Oats		566	1,932	180	0	0	0	0	200
Rice:		1	1,110	2,286	2,765	4,129	5,145	6,978	7,182
Rye grain:		0	0	0	0	0	0	0	12
Wheat grain		48,595 2,751	38,517 3,975	31,118 2,133	33,651 1,536	23,617 4,201	18,833 2,854	15,373	18,956
Wheat flour		61	20	2,133 69	77	126	132	426 120	417 451
Pork, excl. variety meats		9	7	7	26	12	105	129	72
Lard <u>3</u> /:	22,356	23,217	20,329	27,526	32,951	30,122	32,477	37,418	53,759
Dairy products:		8	2	6,519	664	544	347	564	5,630
Poultry and eggs		33 0	37 0	1,256 0	1,345 0	1,356 2	1,305 5	2,381 99	2,517 98
Live poultry			0	2	166	59	24	43	71
Stewing chickens		1	ō	ī	3	48	2	116	39
Turkeys:			0	3	0	164	188	249	364
Other fresh poultry:	0	0	0	2	1	3	0	0	51
E8gs		32	37	1,248	. 1,175	1,080	1,086	1,874	1,894
Other		11,339 170,032	5,155 168,165	3,995	4,663 196,967	4,052 157,777	2,352 199,372	3,531 155,137	4,501 186,277
. :	109,149	170,032	100,105	200,747	170,707	237,777	199,372	133,137	100,2//
nvariable-levy commodities:									
Canned poultry <u>4</u> /:	246	0	0	48	873	759	839	671	839
Cotton, excluding linters:		143,147	63,340	32,980	71,132	53,011	26,013	25,492	30,748
Fruits and preparations	25,902	11,350	20,028	19,495	24,855	31,264	33,799	23,988	22,994
Fresh fruits: Citrus:	5,616 2,682	3,430 1,038	3,312 848	6,182 1,138	7,167 1,013	8,836 2,006	7,300 1,435	6,592 1,566	8,020 847
Oranges and tangerinee	1,570	235	6	1,136	31	113	242	1,366 79	27
Lemons and limes	457	588	833	663	767	1,183	649	1,302	629
Grapefruits:	655	215	9	459	215	710	544	185	191
Other:									
Apples	1,374	1,680	1,536 498	2,963	4,623 792	5,510	4,516	4,144	5,778
Grapes:	799 761	72 640	430	871 1,210	792 739	344 976	467 882	366 516	395 1,000
Dried fruits:	8,628	4,035	7,533	4,194	6,316	6,476	7,636	5,704	5,110
Raisins:	3,627	1,771	918	2,010	2,656	2,315	2,234	2,734	2,133
Prunes:	4,463	1,994	6,430	2,046	3,402	3,344	4,147	2,628	2,612
Other:	538	270	185	138	258	817	1,255	342	365
Fruit juices:	2,559	2,949	2,090	1,831	1,774	1,606	1,330	594	256
Orange: Grapefruit:	2,169 0	2,716 2	1,611 1	978 349	649 157	128 463	138 582	21 274	29 35
Other	390	231	478	504	968	1,015	610	299	192
Canned fruits <u>5</u> /:	9,095	935	7,085	7,247	9,487	14,206	17,300	10,839	9,480
Peaches:	5,379	353	3,900	4,251	5,044	7,080	7,310	2,229	2,078
Fruit cocktail:		118	1,608	1,177	2,456	4,278	6,783	6,882	5,431
Pineapples	27	23	319	204	209	467	1,362	1,011	1,449
Other	2,117	441 1	1,258 8	1,615 41	1,778 111	2,381 140	1,845 233	717 259	522 128
egetables and preparations:	4,638	6,611	3,996	14,608	17,216	11,151	16,816	27,348	14,573
Pulse:	4,196	6,087	3,432	13,339	12,408	6,905	10,595	15,978	9,110
Dried beams:	2,613	4,803	6	9,151	7,694	3,600	5,787	11,189	5,227
Dried peas:	1,583	1,284	3,426	4,188	4,714	3,305	4,808	4,789	3,883
Fresh vegetables	21	. 8	1	0	11	607	1,019	3,693	826
Canned vegetables	229 99	211 80	173 82	723 406	2,560 471	697 488	1,764 833	1,474 890	1,636 1,044
Other	130	131	91	317	2,089	209	931	584	592
Норв:	0	0	35	71	15	372	272	125	92
Other vegetables and preparatione :	192	305	355	475	2,222	2,570	3,166	6,078	2,909
ides and skins:	3,362	5,262	2,317	1,985	2,457	2,699	1,938	3,388	6,693
Cattle hides: Calf and kip skins:	1,772 427	2,895 920	1,077 198	412 100	449 443	510 471	242 253	179 89	1,935 313
Other	1,163	1,447	1,042	1,473	1,563	1,718	1,443	3,120	4,445
ilseeds and producte:	7,433	18,291	5,418	12,721	18,161	12,041	15,927	17,980	27,914
Oil cake and meal:	3,373	1,294	118	1,979	2,087	613	420	466	491
Soybean:	340	184	37	63	74	488	309	423	434
Other:	3,033	1,110	81	1,916	2,013	125	111	43	57
Oilseeds: Soybeane:	2,114	12,180	4,164	8,977	11,252	8,602	14,034	15,135	20,141
Flaxseed	2,114 0	9,635 2,539	3,975 189	7,710 1,218	11,252 0	8,579 0	14,027 0	15,131 0	19,469
Other:	ŏ	6	0	49	ŏ	23	7	4	672
Vegetable oils:	1,946	4,817	1,136	1,765	4,822	2,826	1,473	2,379	7,282
Cottonseed:	393	601	1	0	780	181	6	14	1,028
Soybean:	35	110	19	180	1,326	772	287	1,138	1,703
Linseed	1,319	3,670	484	5	1,232	7	0	537	0
Other:	199	436	632	1,580	1,484	1,866	1,180	690	4,551
allow: obacco, unmanufactured:	1,259 111,026	385	450 124 293	1,054 111, 21 2	2,346 145 181	1,115 129,409	1,081 84,445	1,312 122,189	4,274 116,785
ariety meats, fresh or frozen 4/	111,026	128,394	124,293 1,426	2,538	145,181 7,749	7,995	7,021	7,160	11,215
uts and preperations	2	10	3	351	816	91	831	1,045	1,490
	ō	ō	Ō	0	0	0	4	15	3
Corn byproducts, feed 6/				60	E 0	44	45	/1	62
ood for relief and charity:	160	126	90	69	58			41	
Corn byproducts, feed 6/	21,830	17,053	19,745	27,624	22,015	23,273	19,423	22,262	15,957
ood for relief and charity:	21,830								

^{1/} Preliminary
2/ Grains, poultry, and pork ware subject to variable levies baginning on July 30, 1962; rice, on Sept. 1, 1964; and beaf and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 33.-U.S. agricultural exports to the United Kingdom: Value by commodity, calendar years 1956-73

Commodity	1965	1966	1967	1968	1969	1970	1971	1972	1973 <u>1</u>
:				1,000 do	llars				
riable-levy commodities: 2/									
Feed grains	101,176	111,983	90,114	80,188	71,389	74,828	54,901	84,678	126,0
Corn:	91,532	105,635	90,004	80,188	71,389	74.478	54,901	79,387	124,0
Grain sorghums	8,426	6,348	110	0	0	0 350	0	5,288	1 0
Barley	1,219	0	0	0	0	330	0	3	1,9
Rice	6,073	6,958	10,515	12,622	10,248	10,427	9,692	11,645	13,2
Rye grain:	0	0	0	0	0	0	3	0	13,2
Wheat grain	17,569	50,119	32,044	7,820	2,624	42,594	49,962	41,987	24,9
Wheat flour:	511	618	257	77	51	30	35	43	
Beef and veal, excl. variety meats:	432	450	159	162	219	322	666	369	9:
Pork, excl. variety meats	39	31	18	15 7,707	21	20 503	16	13	0.0
Lard 3/ Dairy products	23,759 207	11,645 79	12,466 19	24	16,563 72	30,593 37	25,913 37,398	12,632 11,166	9,9
Poultry and eggs	1,779	1,121	860	585	393	1,098	1,399	3,100	3,70
Live poultry	154	57	36	20	34	102	108	41	
Broilers and fryers:	203	381	122	181	67	96	32	149	63
Stewing chickens:	80	79	17	0	0	3	1	4	
Turkeys:	346	199	549	307	259	760	1,113	1,906	1,9
Other fresh poultry:	109	3	20	0	31	0	4	42	
Eggs	887	402 4,082	116 2,802	77 3,770	2 3,042	137 2,026	141	958	1,0
Other	4,815 156,360	187,086	149,254	112,970	104,622	161,968	2,131	3,412 169,045	6.8 186,0
Total	150,500	107,000	147,234	112,570	104,022	101,700	182.116	107.043	100,0
variable-levy commodities:									
Canned poultry 4/	928	1,234	1,208	840	514	347	29	77	1
Cotton, excluding linters	19,255	17,295	15,813	11,757	4,471	7,085	14,880	7,442	16,6
ruits and preparations:	23,239	24,246	22,592	13,421	11,527	14,208	13,245	13,712	21,7
Fresh fruits:	9,854	9,268	8,334	3,460	2,013	3,182	2,940	3,619	4,5
Citrus:	836	909	1,734	326 49	602	1,440	1,121	1,288	1,6
Oranges and tangerines:	333 347	451 344	1,121 430	236	441 111	1,016 359	782	718	6
Lemons and limes	153	110	183	40	49	61	278 60	231 339	5
Otber:	3	4	0	i	í	4	1	0	
Apples	6,904	6,582	4,526	2,858	786	1,173	988	1,507	1,4
Grapes:	477	1,160	455	85	449	361	483	558	1,0
Other:	1,637	617	1,619	191	176	208	348	266	- 4
Dried fruits:	5,828	4,941	6,391	5,232	5,160	6,437	6,298	6,144	7,4
Raisins:	2,464	2,215	3,133	2,543	3,021	3,419	3,814	3,102	2,3
Prunes	3,080	2,526 200	3,006	2,562	2,034	2,729	1,998	2,212	4,3
Other	284 706	1,167	252 1,751	127 1,497	105 1,374	289 1,851	486 2,157	830 1,908	3,1
Orange	197	717	1,201	995	1,040	1,504	1,473	1,346	1,9
Grapefruit:	173	33	180	200	121	275	528	415	- / 7
Other:	336	417	370	302	213	72	156	147	4
Canned fruits <u>5</u> /:	6,656	8,309	5,777	3,072	2,592	2,538	1,671	1,856	5,5
Peaches:	808	419	246	64	263	365	63	69	
Fruit cocktail:	4,477	5,654	4,342	2,395	1,487	1,266	616	715	3,2
Pineapples	694 677	1,713 523	709 480	376 237	623 219	595 312	762	619	9
Other fruits	195	561	339	160	388	200	230 179	453 185	1,0
egetables and preparations:	16,059	20,991	18,281	17,159	18,367	18,277	19,495	17,931	37,
Pulse	10,926	14,396	10,295	10,100	11,619	11,159	13,801	9,884	27,
Dried beans:	7,090	9,778	6,200	5,788	7,039	6,835	10,580	7,067	21,
Dried pess:	3,836	4,618	4,095	4,312	4,580	4,324	3,221	2,817	6,
Fresh vegetables:	1,343	1,707	1,936	877	1,441	1,351	1,201	1,009	1,
Canned vegetables:	1,035	1,240	983	916	797	656	879	666	1,
Asparagus	672	914	586	395	240	348	420	277	
Other	363	326	397	521	557	308	459	389	1,
Rops	171 2,584	76 3,572	47 5,020	17 5,249	29 4,481	103 5,008	128 3,486	1,158	6,
ides and skins	5,009	4,780	3,333	4,338	5,332	3,786	14,792	5,214 20,827	27,
Cattle hides:	3,069	3,301	1,901	2,425	2,955	1,423	2,077	3,003	4,
Calf and kip skins:	360	261	60	117	30	21	108	183	.,
Other:	1,580	1,218	1,372	1,796	2,347	2,342	12,607	17,641	23,
ilseeds and products:	36,704	32,149	29,335	21,641	24,057	34,794	34,762	51,972	77,
Oil cake and meal:	5,380	10,221	9,928	6,900	2,958	4,544	10,460	6,416	11,
Soybean:	4,676	8,463	6,734	6,013	2,017	3,626	9,493	5,208	8,
Other	704 25,489	1,758 17.025	3,194 16.753	887 11.286	941 17, 101	918 16.852	967	1,208	3,
Oilseeds	23, 986	,	13,752	,			14,501	34,179	54,
Soybeans: Flaxseed:	23,900	14,634 0	13,752	10,267	16,930 0	16,215 0	13,329 0	31,105 0	47,
Other	1,503	2,391	3,001	1,019	171	637	1,172	3,074	6,
Vegetable oils:	5,835	4,903	2,654	3,455	3,998	13,398	9,801	11,377	11,
Cottonseed	3	6	151	19	1,481	7,934	4,905	6,873	3,0
Soybean:	891	2	2	8	326	1,468	676	138	
Linseed:	1,429	2,981	156	1,624	1,049	1,629	1,027	1,748	1,0
Other:	3,512	1,914	2,345	1,804	1,142	2,367	3,193	2,618	7.
allow:	7,302	5,105	3,712	3,182	3,457	5,510	4,803	3,415	`7,
ohacco, unmanufactured	95,081	136,193	139,254	145,151	147,006	106,552	102,660	132,640	147,7
ariety meats, fresh or frozen 4/:	13,910	14,565	12,109	13,022	12,594	14,632	14,629	16,809	23,
uts and preparations	2,630	1,999 203	2,612 1,820	3,131	3,114	6,105 887	6,956	10,492	15,4
ood for relief and charity	56	310	1,820	2,456 13	650 207	887 618	10	3 257	
ther	21,515	24,894	24,182	24,934	24,909	27,445	486	257 35 366	54,8
m 1	241,688	283,964	274,259	261,045	256,205	240,246	29,413 256,160	35,366 310,943	430,0
Total									
Total	241,000	833.1							

^{4/} Although canned poultry, and pork variety mests are subject to variable levies, these cannot exceed the amount of import duties bound in GAIT.
5/ Variable levy on sugar-added content.
6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table 34.--U.S. agricul'tural exports to Ireland: Value by commodity, calendar year 1956-73

			i_	i	<u>:</u>	<u>:</u>	:	1963	1964
:				<u>1</u>	,000 dollars				
ariable-levy commodities: <u>2</u> / :									
Feed grains	7,286 3,201	526 526	522 287	3,852 2,895	3,610 3,085	5,212 5,212	11,053 9,918	5,071 4,703	6,182
Corn	2,800	0	0	217	0,085	0	1,135	368	4,95
Barley:	1,285	0	235	719	525	0	0	0	-,
Oats:	0	0	.0	21	0	0	0	0	
Rice	7	0	14 0	37 0	41 0	54 0	56 0	132 0	15
Rye grain: Wheat grain:	1,905	753	1,414	232	53	187	707	535	28
Wheat flour:	0	20	0	2	0	1	0	0	1
Beef and veal, excl. variety meats .:	0	0	0	0	0	0	0	0	
Pork, excluding variety meats: Lard 3/	0 15	0 17	0 10	0 6	0	0 215	0	0	
Dairy products':	0	0	11	ĭ	4	6	5	4	
Poultry and eggs:	0	1	1	0	3	5	16	7	14
Live poultry	0	0	0	0	1	0	0	0	0
Broilers and fryers: Stewing chickens	0	0	0	0	0	2	3	1	(
Turkeys:	ō	Ö	ō	ō	ō	ō	ō	ō	(
Other fresh poultry:	0	0	o	0	0	0	0	0	1
E88s	0 137	1 84	1 91	.0	2 92	3	13	6	10
Other		1,401	2,063	4,177	3,803	29 5,709	39 11,876	138 5,887	6,65
;·			2,000					3,00.	
onvariable-levy commodities: :									
Canned poultry 4/	0	0	0	0	0	0	0	0	71.
Cotton, excluding linters	541 2,227	629 1,524	591 2,061	214 1,792	1,080 2,640	454 2,379	792 2,376	245 2,584	710 1,98
Fresh fruits	218	207	239	404	497	574	697	452	72
Citrus:	176	133	80	95	60	65	68	79	38
Oranges and tangerines:	154	104	31	68	19	12	9	6	15
Lemons and limes	12 10	12 17	35 14	12 15	18 23	25 28	18 41	54 19	11
Other:	0	ě	Õ	0	0	0	0	ő	- (
Apples:	16	0	106	158	208	370	457	221	44:
Grapes:	6	5	13	33	109	32	25	33	50
Other	20 998	69 729	40 740	118 572	120 998	107 779	147 548	119 920	196 520
Raisins:	847	578	563	493	742	698	391	840	403
Prunes:	133	146	158	73	253	76	156	78	116
Other	18	5	19	6	3	5	1	2	
Fruit juices	39 22	70 31	73 26	87 69	72 43	35 6	86 49	91 38	142 82
Grapefruit:	9	7	7	10	15	14	20	32	16
Other	8	32	40	8	14	15	17	21	44
Canned fruits 5/	969	518	1,008	728	1,072	991	1,045	1,116	588
Peaches	282 215	92 166	255 290	182 271	324 416	317 379	259 413	258 490	104 423
Pineapples	98	70	89	52	51	70	78	81	26
Other:	374	190	374	223	281	225	295	287	3:
Other fruits:	3	0	1	1	1	0	0	5	
Vegetables and preparations:	532 45	610 30	468 0	592 140	532 11	424 8	842 85	701 126	1,120
Pulse	29	5	0	98	3	6	85	126	103 100
Dried peas:	16	25	Ō	42	8	2	0	0	
Fresh vegetables:	5	19	0	0	0	3	52	25	11
Canned vegetables	11	5	19	10	14	24	23	40	3:
Asparagus: Other	7 4	2	9 10	6 4	9 5	12 12	15 8	19 21	1:
Hops:	376	516	400	422	465	357	540	371	80
Other vegetables and preparations:	95	40	49	20	42	32	142	139	169
Hides and skins	32 0	21 0	17	21	13	4	6	5	28
Cattle hides: Calf and kip skins:	0 32	0 21	0 17	0 15	4 6	3	2 4	2 2	15
Other:	0	0	0	6	3	1	0	1	13
Oilseeds and products:	607	434	428	739	341	315	1,607	1,342	2,286
011 cake and meal:	607	434	428	739	340	314	1,607	1,334	2,27
Soybeans	168 439	87 347	318 110	96 643	15 325	212 102	976 631	1,309 25	1,71
Oilseeds	0	0	0	0	0	0	0	1	300
Soybeans:	0	0	0	Ō	Ō	Ō	ō	ō	Č
Flaxseed:	0	0	0	0	0	0	0	0	(
Other	0	0	0	0	0 1	0 1	0	1 7	
Vegetable oils \	0	0	0	0	0	0	0	0	Ċ
Soybean:	ō	ō	ō	0	ō	ō	ō	2	(
Linseed:	0	0	0	0	0	0	0	0	(
Other	0 448	0 73	0 10	0 137	1 0	1 0	0	5	182
Tallow: Tobacco, unmanufactured:	6,313	7,588	10,546	8,341	10,761	0 11,964	18,871	39 12,814	10,132
Variety meats, fresh or frozen 4/:	0,515	0	0	0,541	23	4	0	0	10,152
Nuts and preparations:	6	159	0	59	122	54	17	75	104
Camp barreducts food 6/	0	0	0	11 15	0 11	0 18	0	0	C
Corn byproducts, feed 6/							9		C
Food for relief and charity:	0 507								
	0 507 11,213	304 11,342	309 14,430	539 12,460	332 15,855	347 15,963	406 24,926	407 18,212	408 16,955

Preliminary.

2/ Grains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.

3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 34.--U.S. agricultural exports to Ireland: Value by commodity, calendar years 1956-73

Corn	66 1967	1968	1969	1970	1971	1972	1973 <u>1</u> /
Feed grains		1,000	dollars				
Corn 5,228 6, Grain sorghums 831 2, Barley 2 0 Rice 138 Rye grain 0 Wheat grain 1,155 2, Wheat flour 0 Dork, excluding variety meats 0 Lard 3/ 0 0 Dairy products 4 Poultry and eggs 22 2 Live poultry 0 Broilers and fryers 0 0 Other spendiffees Stewing chickens 0 0 Other spendiffees Other 30 Total 7,410 12 Other fresh poultry 0 0 Eggs 22 Other 30 Total 7,410 12 Other fresh poultry from diffees 2 22 2 Other 30 Total 7,410 12 Other fruits 64 64 67 675 Fruit poultry fruits 68 64 675 675			•				
Grain sorghums	,984 1,113		1,580	1,943	2,384	8,140	1,354 205
Barley 2 Oats 0 Rice 138 Rye grain 0 Wheat flour 0 Wheat ffour 0 Beef and veal, excl. variety meats 0 Lard 3/ 0 Dairy products 4 Poultry and eggs 22 Live poultry 0 Broilers and fryers 0 O thering chickens 0 Other fresh poultry 0 Eggs 22 Live poultry 0 Broilers and fryers 0 Other fresh poultry 0 Eggs 22 Chreys 2 Coter 30 Total 7,410 Total 7,410 Dother 30 Cotron, excluding linters 675 Fruits and preparations 2,089 Presh fruits 804 Citrus 64 Orange fruits 21 Other 13<	,092 1,113 ,892 0		1,354 226	1,942	675 0	7,974 166	1,143
Oats 0 Rice 138 Rye grain 0 Wheat grain 1,155 Wheat flour 0 Beef and veal, excl. variety meats 0 Pork, excluding variety meats 0 Dairy products 4 Poultry and eggs 22 Live poultry 0 Broilers and fryers 0 O ther 0 Stewing chickens 0 O turkeys 0 Other fresh poultry 0 Eggs 22 Other 30 Total 7,410 12 Onvariable-levy commodities: 2 Canned poultry 4/ 0 0 Cotton, excluding linters 675 Fruits and preparations 2,089 2, Fresh fruits 804 Cirrus Coirus 64 67 Oranges and tangerines 11 Lemons and limes Cirus 64 64 Orapes <	0 0		0	0	1,709	0	2,27
Rice	0 0		0	1	0	0	6
Wheat grain 1,155 2, Wheat flour 0 0 Beef and veal, excl. variety meats 0 0 Pork, excluding variety meats 0 0 Darry products 4 4 Poultry and eggs 22 2 Live poultry 0 0 Broilers and fryers 0 0 Stewing chickens 0 0 Other fresh poultry 0 0 Turkeys 0 0 Other 30 0 Total 7,410 12 Other 30 1 Cotno, excluding linters 675 Fruit sand preparations 2,089 2, Fresh fruits 804 Citrus 64 675 Fruits and preparations 2,089 2, Fresh fruits 804 2 Citrus 680 675 Fruits and preparations 2,089 2, Other 133	74 74		146	131	66	150	68
Wheat flour 0 Beef and veal, excl. variety meats 0 Pork, excluding variety meats 0 Dafry products 4 Poultry and eggs 22 Live poultry 0 Broilers and fryers 0 Stewing chickens 0 Turkeys 0 Other fresh poultry 0 Eggs 22 Other 30 Total 7,410 12 Drovariable-levy commodities: 0 Canned poultry 4/ 0 0 Cotton, excluding linters 675 Fruits and preparations 2,089 2, Fresh fruits 804 66 Citrus 64 675 Fruit and preparations 2,089 2, Fresh fruits 804 2, Citrus 66 67 Citrus 66 67 Citrus 21 0ther Other 133 Dried fruits 619	0 0 ,874 401		0	0	0 2,228	0 600	(
Beef and veal, excl. variety meats 0 Pork, excluding variety meats 0 1 1 1 1 1 1 1 1 1	,874 401 0 3		2	0	2,220	0	2
Pork, excluding variety meats 0	1 0		ō	ő	i	3	3
Lard 3/ 0 Dairy products 4 Poultry and eggs 22 Live poultry 0 Broilers and fryers 0 Stewing chickens 0 Other fresh poultry 0 Eggs 22 Other 30 Total 30 Total 7,410 12, Canned poultry 4/ 0 Cotton, excluding linters 675 Fruits and preparations 2,089 2, Fresh fruits 804 Citrus 64 67 anges and tangerines 11 Lemons and lines 32 66 angerifults 21 Other 0 0 0 Apples 557 57 57 Grapes 50 0 11 1 Lemons and lines 32 2 6 Other 0 0 0 0 0 Other 13 0 0 1 0 0 0 0 0 0 0 0 <t< td=""><td>0 0</td><td>0 0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>(</td></t<>	0 0	0 0	0	0	0	0	(
Poultry and eggs	0 0		0	0	0	0	(
Livé poultry 0 Broilers and fryers 0 Stewing chickens 0 Turkeys 0 Other fresh poultry 0 Eggs 22 Other 33 Total 7,410 12 mariable-levy commodities: Canned poultry 4/ 0 Cotton, excluding linters 675 Fruits and preparations 2,089 2, Fresh fruits 804 Citrus 64 Oranges and tangerines 11 Lemons and limes 32 Grapefruits 21 Other 0 Apples 557 Crapes 50 Other 133 Dried fruits 669 Punes 22 Other 13 Fruit juices 12 Other 1 Fruit juices 12 Other 1 Fruit juices 12 Other 22 Other 1 Fruit juices 12 Canned fruits 23 Canned fruits 23 Canned fruits 24 Fried cocktail 372 Fineapples 54 Fruit cocktail 372 Fineapples 54 Fruit ocktail 372 Fineapples 54 Fruit place 79 Dried beans 2 Dried beans 77 Fresh vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other 5 Hops 397 Other 5 Hops 398 Other 393 Other	3 2		1	1	8	0	10
Brollers and fryers	48 128		22 22	24 10	36 36	43 19	2
Stewing chickens	0 0		0	0	0	0	69
Turkeys	0 0	o o	ō	ō	Ō	Ō	
Other fresh poultry 0 Eggs 22 Other 30 Total 30 Total 7,410 12, wariable-levy commodities: 1 Canned poultry 4/ 0 0 Cotton, excluding linters 675 Fruits and preparations 2,089 2, Fresh fruits 804 64 Oranges and tangerines 11 Lemons and limes 32 Grapefruits 21 0ther 0 Apples 557 57 Crapes 50 0ther 133 Other 133 566 9 Prunes 22 0ther 1 1 Fruit juices 124 0range 99 9 Grapefruit 2 2 0ther 1 1 Fruit juices 124 0range 99 9 Grapefruit 2 2 0ther 1 1 1 1 1	0 0	0 0	0	0	0	0	
Other 30 Total 7,410 12, nvariable-levy commodities: 1 Canned poultry 4/ 0 0 Cotton, excluding linters 675 Fruits and preparations 2,089 2, Fresh fruits 804 64 Oranges and tangerines 11 1 Lemons and limes 32 2 Grapefruits 21 0 Other 0 Apples Other 10 Apples Other 133 0 Other 133 0 Raisins 566 6 Prunes 22 0 Other 1 1 Fruit juices 124 0 Orange 99 6 6 99 Grapefruit 2 2 0 1 1 Fruit juices 124 0 1 1 1 1 1 1 1 1	0 0		0	0	0	5	
Total	48 128		0	14	0	19	19
Numeriable-levy commodities: Canned poultry 4/	200 65		174	194	98	130	1,73
Canned poultry 4/	,184 1,786	4,855	· 1,925	2,293	4,821	9,066	1,73
Canned poultry 4/							
Cotton, excluding linters 675	2 1		0	0	0	0	
Fresh fruits	564 1,566		34	528	639	912	14
Citrus 64 Oranges and tangerines 11 Lemons and limes 32 Grapefruits 21 Other 0 Apples 557 Crapes 550 Other 133 Dried fruits 619 Raisins 566 Prunes 22 Other 1 Fruit juices 124 Orange 99 Grapefruit 2 Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other 57 Press 79 Dried beans 77 Presh vegetables and preparations 77 Fresh vegetables 32 Asparagus 18 Other 55 HOPS 396 Other 55 Other 55 Other 57 Other	,460 2,127		923	905	642	844	89
Oranges and tangerines	949 1,076 53 110		222 82	239 54	128 14	159 8	19
Lemons and limes	22 69		68	25	7	0	
Grapefruits 21 Other 0 Apples 557 Grapes 550 Other 133 Dried fruits 619 Raisins 566 Prunes 22 Other 1 Fruit juices 124 Orange 99 Grapefruit 2 Other 23 Ganned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other 150 Other 170 Print juices 141 Other 156 Other 170 Other 150 Other 151 Othe	12 23		6	26	7	8	
Other	19 18	3 0	8	3	0	0	
Grapes 50 Other 133 Dried fruits 619 Raisins 566 Prunes 22 Other 1 Fruit juices 124 Orange 99 Grapefruit 2 Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other fruits 19 Vegetables and preparations 744 Fulse 79 Dried beans 2 Dried beans 2 Dried beans 2 Tresh vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other vegetables and preparations 20 Eddes and skins 44 Cattle bides 27 Calf and kip skins 2	0 0		0	0	0	0	
Other	559 598		24	97	49	108	9
Dried fruits 619 Raisins 566 Prunes 22 Other 1 Fruit juices 124 Grape fruit 2 Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Fineapples 41 Other 56 Other fruits 19 Wegetables and preparations 744 Pulse 79 Dried beans 2 Dried beans 2 Tresh vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other vegetables and preparations 202 Iddes and skins 44 Cattle bides 27 Calf and kip skins 2 Other 15 Other 15 Other 1932 Oil seeds and products 1,897<	90 59		21	5	6	33	4
Raisins 566 Prunes 22 Other 1 Fruit juices 124 Orange 99 Grapefruit 2 Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other fruits 19 Vegetables and preparations 744 Pulse 79 Dried beans 2 Dried beans 2 Tresh vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other vegetables and preparations 202 Eddes and skins 44 Cattle bides 27 Calf and kip skins 2 Other 15 Ilseeds and products 1,897 Oil cake and meal 1,835 Ollseeds 932 Other 932 Other	247 309 792 651		95 509	83 512	59 397	10 498	26
Prunes 22 Other 1 Fruit juices 124 Orange 99 Grapefruit 2 Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other fruits 19 Vegetables and preparations 744 Pulse 79 Dried beans 2 Oried beans 2 Tresh vegetables 44 Camed vegetables 23 Asparagus 18 Other 5 Hops 396 Other vegetables and preparations 202 Mides and skins 44 Cattle bides 27 Calf and kip skins 2 Other 15 Oilseeds and products 1,897 1, Oil cake and meal 1,835 1, Oxybeans 90 1,	692 589		455	482	318	425	11
Fruit juices 124 Orange 99 Grapefruit 2 Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other 156 Other fruits 19 Vegetables and preparations 744 Pulse 77 Pried beans 2 Dried beans 77 Fresh vegetables 44 Canned vegetables 44 Canned vegetables 23 Asparagus 18 Other 55 Hops 396 Other 15 Catl and kip skins 44 Cattle bides 27 Calf and kip skins 2 Other 15 Oilseeds and products 1,897 Oil cake and meal 1,835 Other 932 Other 932 Other 932 Other 932 Other 932 Other 932 Other 15 Cottonseed 0 Other 932 Other 15 Cottonseed 0 Other 47 Vegetable oils 15 Cottonseed 0 Other 15 Cottonseed 9,787 Variety meats, fresb or frozen 4/ 0 Navisat and preparations 179	100 62		54	28	79	73	15
Orange 99 Grapefruit 2 Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other fruits 19 Vegetables and preparations 744 Pulse 79 Dried beans 2 Dried beans 2 Dried beans 2 Dried beans 177 Fresh vegetables 44 Canned vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other 5 Hops 396 Other 5 Use 31 Other 15 Other 17 Other 17 Other 18 Other 18 Other 19 Other 17 Soybeans 90 Other 47 Soybeans 90 Other 47 Soybeans 90 Other 47 Soybeans 90 Other 47 Vegetable oils 15 Cottonseed 0 Other 47 Vegetable oils 15 Tallow 6 Tobacco, urmanufactured 9,787 Variety meats, fresb or frozen 4/ 0 Nuts and preparations 179	0 0	0	0	2	0	0	
Grapefruit 2 Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other fruits 79 Dried beans 74 Pulse 79 Dried beans 2 Dried peas 77 Fresh vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other 5 Hops 396 Other 5 Hops 396 Other 5 Soybean 93 Other 396 Other 396 Other 397 Other 39	206 117		87	100	91	138	21
Other 23 Canned fruits 5/ 523 Peaches 54 Fruit cocktail 372 Pineapples 41 Other 56 Other fruits 19 Vegetables and preparations 74 Pulse 79 Dried beans 2 Dried beans 2 Dried beans 2 Dried beans 2 Dried peas 77 Fresh vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other vegetables 22 Asparagus 18 Other 5 Use and kins 44 Cattle bides 27 Calf and kip skins 44 Cattle bides 27 Calf and kip skins 2 Other 15 Dilseeds and products 1,897 1, Oil cake and meal 1,835 1, Soybeans 903 Other 932 Other 935 Other 937 Other 937 Other 937 Cottonseed 0 Other 47 Vegetable oils 15 Cottonseed 0 Soybean 0 Linseed 0 Other 15 Tallow 6 Fobacco, ummanufactured 9,787 Iallow 6 Fobacco, ummanufactured 9,787 Iallow tas and preparations 179	177 96		82	92	86	126	20
Canned fruits 5/ 523 Peaches	1 3 28 18		1 4	1 7	3 2	8	
Peaches	477 270		101	50	19	48	1.
Fruit cocktail	28 4		1	0	0	0	
Pineapples 41 Other 56 Other fruits 19 Vegetables and preparations 744 Pulse 79 Dried beans 2 Dried peas 77 Fresh vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other vegetables and preparations 202 Bides and skins 44 Catle bides 27 Calf and kip skins 2 Other 15 Otlcake and meal 1,835 1,897 Oil cake and meal 1,835 1,800 Oilseeds 47 809beans 0 Other 932 00ilseeds 0 Other 47 809beans 0 Other 47 809beans 0 Other 47 900 Vegetable oils 15 6 Cottonseed 0	338 168	3	8	5	0	0	1:
Other fruits	55 56		75	34	12	32	
Vegetables and preparations 744 Pulse	56 42		17	11	7	16	
Pulse 79 Dried beans 2 Dried peas 77 Fresh vegetables 44 Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other vegetables and preparations 202 Hides and skins 44 Cattle bides 27 Calf and kip skins 2 Other 15 Dilseeds and products 1,897 Oil cake and meal 1,835 Oil seeds 47 Soybeans 903 Oil seeds 47 Soybeans 0 Flaxseed 0 Other 47 Vegetable oils 15 Cottonseed 0 Soybean 0 Linseed 0 Other 15 Facture 6 Cottonseed 0 Other 15 Facture 6 <t< td=""><td>36 13 851 948</td><td></td><td>1,037</td><td>4 1,514</td><td>7</td><td>1</td><td>1,1</td></t<>	36 13 851 948		1,037	4 1,514	7	1	1,1
Dried beans 2 2 2 2 2 2 2 2 2	116 246		580	621	898 166	1,400 276	5
Dried peas 77 Fresh vegetables 44 44 45 44 45 44 45	46 13		395	463	166	225	3
Canned vegetables 23 Asparagus 18 Other 5 Hops 396 Other vegetables and preparations 202 Hides and skins 44 Cattle bides 27 Calf and kip skins 2 Other 15 Oilseeds and products 1,897 1, Oil cake and meal 1,835 1, Soybeans 903 1, Oilseeds 47 Soybeans 0 Other 932 Oilseeds 47 Soybeans 0 Flaxseed 0 Other 47 Vegetable oils 15 Cottonseed 0 Soybean 0 Linseed 0 Other 47 Vegetable oils 15 Cattley 15 Cattley 0 Soybean 0 Cottonseed 0 Soybean 0 Cottonseed 0 Soybean 0 Cottonseed 0 Soybean 0 Other 47 Vegetable oils 15 Cattley 0 Soybean .	70 233		185	158	0	51	1.
Asparagus	17 99		0	6	. 0	0	
Other 5 5 Hops 396 Other vegetables and preparations 202 Hides and skins 44 Cattle bides 27 Calf and kip skins 2 Other 15 Other 1	30 41		13	8	12	1	
Hops	23 34 7 7		3	3 5	3	1	
Other vegetables and preparations : 202 Hides and skins : 44 Cattle bides : 27 Calf and kip skins : 2 Other : 15 Dilseeds and products : 1,897 : 1, 0il cake and meal : 1,835 : 1, Soybeans : 903 : 0, Other : 932 : 932 : 0, Other : 932 : 0, Other : 47 Soybeans : 0 Flaxseed : 0 Other : 47 Vegetable oils : 15 Cottonseed : 0 Soybean : 0 Linseed : 0 Ciber : 15 Tallow : 6 Tobacco, ummanufactured : 9,787 : 13, Variety meats, fresb or frozen 4/ : 0 Nuts and preparations : 179	513 341		10 166	681	500	0 971	5
Hides and skins	175 221		278	198	220	152	_
Galf and kip skins 2 Other 15 Oilseeds and products 1,897 1,897 Oil cake and meal 1,835 1,835 1,897 Other 903 1,000 Other 932 01seeds 47 Soybeans 0 47 Soybeans 0 0 Other 47 47 Vegetable oils 15 15 Cottonseed 0 0 Soybean 0 0 Uinseed 0 0 Other 15 15 Tallow 6 6 Tobacco, urmanufactured 9,787 13, Variety meats, fresb or frozen 4/ 0 0 Nuts and preparations 179	19 130		0	1	35	9	1
Other	10 129		0	0	0	3	
Dilseeds and products 1,897 1,001 1,835 1,835 1,835 1,835 1,000 1,00	9 1		0	0	0	0	
0il cake and meal 1,835 1, Soybeans 903 1, Other 932 1, Oilseeds 47 47 Soybeans 0 0 Flaxseed 0 0 Other 47 47 Vegetable oils 15 15 Cottonseed 0 0 Soybean 0 0 Linseed 0 0 Other 15 15 Tallow 6 6 Tobacco, unmanufactured 9,787 13, Variety meats, fresh or frozen 4/ 0 Nuts and preparations 179	0 0 ,231 2,399		0 3,043	6,036	35	8,019	16,2
Soybeans 903 1, Other 932 Oilseeds 47 Soybeans 0 Flaxseed 0 Other 47 Vegetable oils 15 Cottonseed 0 Soybean 0 Linseed 0 Other 15 Tallow 6 Tobacco, unmanufactured 9,787 Variety meats, fresh or frozen 4/ 0 Outs and preparations 179	,214 2,332		2,940	6,023	3,580 3,505	7,884	15,3
Other	,211 2,332		2,922	5,963	3,439	7,788	15,2
Soybeans 0 Flaxseed 0 0 0 0 0 0 0 0 0	3 0		18	60	66	96	1
Flaxseed	9 56		95	3	70	5	5
Other	0 0		0	0	0	0	
Vegetable oils	0 0 9 56		0 95	0	.0	0 5	5
Cottonseed : 0 Soybean : 0 Linseed : 0 Uniseed : 0 Other : 15 Fallow : 6 Cobacco, unmanufactured : 9,787 Fariety meats, fresh or frozen 4/ : 0 Units and preparations : 179	8 11		8	10	70 5	130	3
Soybean	0 0		o o	0	í	6	_
Linseed	o o		ő	ő	ō	ő	
Tother : 15 Tallow : 6 Tobacco, unmanufactured : 9,787 13, Variety meats, fresh or frozen 4/ : 0 Nuts and preparations : 179	0 0		0	0	ō	0	
Tobacco, ummanufactured	8 11		. 8	10	4	124	2
Variety meats, fresb or frozen 4/: 0 Nuts and preparations	36 39		148	618	412	210	10.3
Nuts and preparations 179	,319 13,376		9,736 0	11,262	9,292	15,164	10,3
	11 3 57 36		12	0 69	0 132	0 248	2
	0 0		0	5	2	4	-
Food for relief and charity: 0	0 5		21	8	1	4	
Other 903	548 603	555	1,137	1,745	1,627	4,116	7,3
Total 16,324 19,	,098 21,233	21,826	16,091	22,691	17,260	30,930	36,8
tal Ireland 23,734 31,	,282 23,019	26,681	18,016	24,984	22,081	39,996	38,6

^{4/} Although canned poultry, and pork variety meats are subject to variable levies, these cannot exceed the amount of import duties bound in GATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

Table35.--U.S. agricultural exports to Oenmark: Value by commodity, calendar years 1956-73

Commodity	1956	1957	1958	1959	1960	1961	1962	1963	1964
:				<u>1</u>	,000 dollars				
riable-levy commodities: 2/ :									
Feed grains	4,631	620	11,903	25,218	15,192	6,300	10,754	6,406	7,494
Corn	344 4,188	438 182	975 7,927	2,516 10,666	1,386 6,031	1,798 2,570	4,298 3,884	2,105 1,612	1,058 202
Barley	99	0	2,924	11,082	7,736	1,903	2,524	2,282	6,234
Oats:	0	0	77	954	39	29	48	407	0
Rice:	17	24	86	69	102	121	256	214	394
Rye grain	2,813	1,104	49	106	0 397	42	17	0	29
Wheat flour	5,981 52	3,826 51	1,853 3	2,029 0	8	116 23	101 59	66 5	0
Beef and veal, excl. variety meats:	45	12	ō	ō	ŏ	1	ō	ő	o
Pork, excluding variety meats:	6	2	1	0	5	32	6	11	3
Lard 3/	0	0	0	0	0	0	0	0	0
Dairy products:	1,038	359 0	3	217	5	10	36	1,193	4,486
Poultry and eggs Live poultry	0	0	0	·6 0	10 8	17 13	13 10	4 2	13
Sroilers and fryers			ŏ	ő	ő	4	0	0	11
Stewing chickens:	0	0	ō	ō	ō	Ó	ō	ō	0
Turkeys			0	6	0	0	3	0	0
Other fresh poultry:	0	0	0	0	0	0	.0	0	0
Eggs:	1 006	0	0	0	2	0	0,	2	1 000
Other	1,086	353 6,351	335 14,233	28,052	465 16,184	987 7,649	861 12,103	8,796	1,230
10041	13,007	0,331	14,233	20,052	10,104	7,047	12,103	0,790	13,033
nvariable-levy commodities: :									
Canned poultry 4/:	2	8	5	5	4	1	4	3	3
Cotion, excluding linters:	2,103	5,005	1,627	1,281	3,275	3,221	2,048	1,753	1,694
Fr its and preparations	2,943	2,302 3	2,758 4	3,132 639	3,739 334	3,817	5,248 238	4,707 599	4,475
Fresh fruits	0	0	4	639	334	507 481	219	587	357 308
Oranges and tangerines:	ő	ő	ŏ	412	103	119	46	110	37
Lemons and limes:	ō	Ō	4	160	198	263	114	438	201
Crapefruits:	0	0	0	67	33	99	59	39	70
Other:									
Apples:	0	0	0	0	0	7	0	0	22
Crapes:	0	0	0	0	0	4	18	3	0 27
Other	2,739	2,119	2,474	1,839	2,442	15 2,184	2,898	2,595	2,516
Raisins:	1,261	1,247	1,125	727	991	1,010	1,093	1,259	1,263
Prunes:	1,366	739	1,152	1,042	1,354	1,040	1,626	1,178	1,105
Other:	112	133	197	70	97	134	179	158	148
Fruit juices:	23	27	39	76	86	84	327	109	157
Orange:	14 9	14 7	24	30	37	38	149	27	27
Crapefruit	0	6	11 4	32 14	26 23	27 19	76 102	48 34	96 34
Other	134	119	174	525	654	967	1,691	1.314	1,362
Peaches	29	24	57	149	528	576	1,026	975	711
Fruit cocktail:	19	37	36	34	56	85	93	140	251
Pineapples	45	27	43	280	188	225	439	123	333
Other	41	31 34	38	62	82	81	133	76	67
Other fruits	47 216	270	67 370	53 382	23 525	75 464	94 951	90 1,354	83 1,249
Pulse	0	0	0	29	83	6	83	92	84
Oried beans:	Ō	ō	Ō	4	0	Ō	1	0	0
Oried peas:	0	0	0	25	83	6	g2	92	84
Fresh vegetables:	0	0	0	0	0	1	0	82	10
Canned vegetables	38	28	37	29	97	93	289	381	454
Asparagus Other	22 16	15 13 ₁	21 16	10 19	50 47	66 27	251 38	274 107	336 118
Hops	141	192	296	240	163	68	157	304	265
Other vegetables and preparations:	37	50	37	84	182	296	422	495	436
Hides and skins:	122	170	165	105	72	152	69	48	174
Cattle hides:	66	78	37	15	49	112	38	29	131
Calf and kip skins:	45	0	40	0	0	0	0	0	3
Other Oilseeds and products	11 13,743	92 15,930	88 11,549	90 18,512	23 20,798	40 21,564	31 30,456	19 47,915	40 36,167
Oil cake and meal	2,998	1,633	861	3,273	2,456	3,225	8,420	10,682	11,101
Soybean	1,954	1,604	861	475	480	3,061	6,178	7,992	7,594
Other:	1,044	29	0	2,798	1,976	164	2,242	2,690	3,507
Oilseeds	10,706	14,216	10,543	15,208	18,232	18,269	22,009	37,200	25,038
Soybeans:	10,706	13,973	10,542	15,207	18,064	18,243	22,009	37,180	25,028
Flaxseed	0	243 0	0 1	0 1	168 0	25 1	0	17 3	0 10
Other	39	81	145	31	110	70	27	33	28
Cottonseed	1	2	0	0	1	0	2	20	1
Soybean:	ō	ō	ŏ	ŏ	ō	ŏ	ō	0	0
Linseed:	5	0	ō	0	0	0	0	0	C
Other:	33	79	145	31	109	70	25	13	27
Tallow	0	0	4	0	0	0	1	0	9
Tobacco, unmanufactured	8,209	8,987	8,302	10,691	9,152	10,901	11,598	11,097	10,919
Variety meats, fresh or frozen 4/ .: Nuts and preparations	235	11	0 66	1 78	20	50	62	34 101	126 145
	233	11 0	66 0	78 26	143 0	11 0	62 0	19	34
Corn byproducts, feed 6/			v	20					
Corn byproducts, feed 6/		0	0	0	0	0	0	0	0
Corn byproducts, feed <u>6</u> /: Food for relief and charity: Other	165 788	0 808	0 686	0 997	0 1,468	1,366	1,168	0 1,368	
Food for relief and charity:	165		-		-	-		-	0 2,192 57,187

^{1/} Preliminary.
2/ Crains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964.
3/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the Ceneral Agreement on Tariffs and Trade (CATT) at 3 percent ad valorem. U.S. lard is for food use.

Table 35 .-- U.S. agricultural exports to Denmark: Value by commodity, calendar years 1956-73

Commodity	1965	1966	1967	1968	1969	1970	1971	1972	: 1973 <u>1</u> /
:				1,000 do	llars				
ariable-levy commodities: 2/		6.024	5 070			1 055			
Feed grains	6,365	6,834	5,972	72	47	1,255	3,751	93	61
Corn	542 287	590 0	1,295	72 0	47 0	76 0	68 0	93 0	61
Grain sorghums	5,536	6,199	4,677	ő	ő	1,179	3,683	0	0
Oats:	0	45	0	0	0	0	0	Ō	0
Rice:	344	375	360	330	294	234	167	197	589
Rye grain:	55	184	463	359	0	0	0	0	0
Wheat grain	0	0	0	0	5 4	0	0	0	5
Wheat flour	6 21	69	6 0	16 0	0	11	4 15	4 39	16
Pork, excluding variety meats:	0	12	13	27	11	2	7	42	19
Lard 3/	ō	0	1	3	0	ō	ó	1	C
Oairy products	20	27	51	18	11	35	101	105	24
Poultry and eggs:	24	9	4	27	13	22	39	28	151
Live poultry	6	6	2	5	0	6	0	7	2
Broilers and fryers	0	0	0	.0	0	0	0	0	(
Stewing chickens	18	2	0	13	0	0	23	0 21	58
Turkeys	0	0	ő	0	0	0	0	0	,
Eggs	ő	1	2	9	13	16	16	ő	9
Other	207	144	118	143	308	161	138	401	37
Total	7,042	7,662	6,988	995	693	1,723	4,222	910	1,24
:-									
envariable -levy commodities: :	,		0	,		•			
Canned poultry 4/	4 636	6 945	1,212	1 904	2	2 1	2 383	0 343	230
Fruits and preparations:	5,668	6,100	6,747	4,813	5,477	5,381	4,912	5,924	7,72
Fresh fruits	473	612	956	514	522	792	652	783	1,72
Citrus:	365	358	5 95	400	480	734	548	631	1,39
Oranges and tangerines:	96	94	225	41	275	319	172	296	594
Lemons and limes	213	221	305	344	178	354	354	330	75
Grapefruits	56	43	65	15	27	61	21	5	3
Other	0 73	0 190	0 218	0	0	0 4	1	0	
Apples	14	45	87	94 5	21	24	29 41	47 79	9° 16
Other	21	19	56	15	21	30	34	26	74
Dried fruits	3,321	3,170	3,222	2,893	3,196	2,985	2,912	3,795	4,47
Raisins	1,354	1,316	1,418	1,378	1,556	1,345	1,285	1,737	1,97
Prunes:	1,627	1,544	1,571	1,368	1,548	1,393	1,480	1,760	2,12
Other:	340	310	233	147	92	247	147	298	37
Fruit juices	177	212	830	502	368	520	298	170	42 26
Orange	57 81	102 67	642 103	302 160	241 83	354 96	168 85	59 50	12
Grapefruit	39	43	85	40	44	70	45	61	3
Canned fruits <u>5</u> /	1,160	1,405	1,097	644	963	660	393	386	54:
Peaches	615	698	533	341	580	324	171	152	18
Fruit cocktail:	231	251	132	101	140	175	67	56	12
Pineapples:	227	262	221	143	177	96	74	65	14
Other	87	194	211	59	66	65	81	113	8
Other fruits	537 1,213	701 1,304	642 1,001	260 1,363	428 1,413	424 2,069	. 657	790	56
Vegetables and preparations: Pulse	149	88	34	78	156	78	1,341 75	1,271 113	1,90 29
Dried beans	1	1	0	4	0	í	,0	0	23
Oried peas	148	87	34	74	156	77	75	113	29
Fresh vegetables:	18	26	49	27	6	159	33	10	4
Canned vegetables:	567	488	428	540	533	569	425	433	72
Asparagus:	462	334	238	355	376	309	319	237	31
Other	105	154	190	185	157	260	106	196	40
Hops Other vegetables and preparations:	233 246	251 451	179 311	166 552	27 691	205 1,058	139 669	81 634	83
Hides and skins	113	245	67	18	70	22	228	399	46
Cattle hides:	109	245	67	17	55	0	85	1	
Calf and kip skins:	2	0	0	0	5	0	0 .	0	
Other:	2	0	0	1	10	22	143	398	4.5
Oilseeds and products:	52,466	51,938	54,114	47,709	34,525	54,638	71,758	66,335	110,65
Oil cake and meal:	13,920	12,791	9,250	4,381	1,879	2,523	10,413	10,299	22,57
Soybean	8,709	10,978 1,813	8,764 486	4,280 101	1,701 178	2,301 222	10,192 221	9,866 433	18,96
Other	5,211 38,510	39,115	44,778	43,256	32,593	52.092	61,316	55,741	3,61 88,04
Soybeans:	38,163	38,703	44,568	43,082	32,552	51,967	61,105	55,599	88,01
Flaxseed	0	61	0	123	0	0	0	0	00,01
Other:	347	351	210	51	41	125	211	142	2
Vegetable oils:	36	32	86	72	53	23	29	295	3
Cottonseed	1	1	1	0	0	0	0	0	
Soybean	0	3	8	1	4	2	3	0	
Linseed	0 35	0	0 77	0 71	0	0	2	265	
Other	35 0	28	77	71	49	21	24	30	2
Tallow Tobacco, unmanufactured:	13,669	0 14,754	0 14,140	0 16,549	0 17,331	0 15,862	0 15,993	0 21,425	22 7
Variety meats, fresh or frozen 4/:	96	118	109	10,549	47	51	32	21,423	33,74
Nuts and preparations	248	254	226	211	464	855	1,011	881	1,32
Corn byproducts, feed 6/:	0	27	0	0	0	0	0	1	1,52
Food for relief and charity:	0	0	1	0	3	9	6	7	
	1 050	2,175	2,171	2,602	2,527	2,986	3,668	3_981	5,11
Other	1,850								
	75,963	77,866	79,788	74,274	61,860	81,875	99,334	100,587	161.23
Other					61,860	81,875 83,599			

^{4/} Although canned poultry, and pork variety meats are subject to variable levies, these cannot exceed the amount of import duties bound in GATT.

5/ Variable levy on sugar-added content.

6/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").

economical for Italy to import coarse grains from the United States than to purchase from other EC countries.

Except for the past 2 years the United States has not shared in the increase of coarse grain consumption in the EC in the past decade. In fact, net coarse grain imports of the EC fell to 11 million tons in 1973 from a high of 16 million in 1963 when the variable levies were begun. Most of the decline prior to the last 2 years has occurred in shipments from the United States.

The record level of U.S. feed grain exports to the enlarged EC occurred despite the 2-percent increase in EC coarse grain production to a record 61 million tons.

U.S. wheat exports to the enlarged European Community gained to 2.2 million metric tons in 1973 from 2.15 million a year earlier. Our wheat exports to the Community fluctuate rather sharply from year to year depending upon production in the EC and in other major competitive countries. In 1973, the value of wheat exports to the Community totaled \$214 million, compared with \$134 million a year earlier. The U.S. export price of wheat to the EC almost doubled from 1972 to 1973. All of the increased wheat exports went to the original 6-EC members. Exports to the new members nearly declined to 271,000 metric tons in 1973 from 706,000 a year earlier. Most of the decline occurred in shipments to the United Kingdom. The United Kingdom had a much better crop and also substantially increased its purchases from other suppliers, primarily Canada in 1973. The Community is considered self-sufficient in wheat production. Wheat production in the enlarged Community totaled 41.4 million tons in 1973, up over a million tons from a year earlier. However, EC members still import relatively large quantities of high-protein wheat for blending with soft wheat to obtain the desired baking quality. An interesting development in our trade with the European Community in the past year is that no variable levies were applied to U.S. wheat since July. The world wheat price rose to the point where it was higher than the internal EC price for most of the year.

U.S. rice exports to the Community totaled 210,000 metric tons in 1973, up sharply from the 142,000 a year earlier. Value reached an alltime high of \$51 million, compared with only \$29 million in 1972. The United States had a larger share of the EC rice market in the past year because of the sharp decline in production in other major producing countries, especially those in Asia. In recent years, our rice exports have been fluctuating between 130,000 to around 200,000 metric tons depending upon production in the EC and foreign competition. However, North European countries still prefer the long grain rice produced in the United States.

U.S. poultry exports to the European Community totaled \$24.6 million in 1973, up from \$14.6 million a year earlier, but still substantially below the \$54.8 million in 1962. Increases occurred for turkeys and eggs. U.S. exports of turkey products in 1973 gained to both the original and the new EC members. Prior to the imposition of the variable levies in 1962, the United States was very competitive with other producers, including those in European Community. But this market now is protected by as much as a 15-cent a pound levy. Poultry production among the EC members has more than tripled because of higher prices and the protection provided by the variable levies. While the EC is about self-sufficient in poultry meat, except turkey, per capita meat consumption was somewhat over 25 pounds per person in 1973, about half the level in the United States.

Nonvariable-levy Commodities

U.S. exports to the EC of commodities not subject to the variable levies increased to \$3.21 billion in 1973--\$1.2 billion more than in the previous year. The gain in the nonvariable-levy commodities accounted for around two-thirds of the total increase in U.S. agricultural exports to this market in 1973. Most of the growth in our exports to the enlarged European Community since the early 1960's has occurred in the

nonvariable-levy items, mostly from soybeans and soybean products. But growth has also occurred in fruits, vegetables, hides and skins, tobacco, variety meats, nuts, and corn byproducts. Our cotton exports to EC have been advancing since the low of \$27 million in 1970. Our cotton exports have been expanding despite very strong competition from developing countries and increased reliance on man-made fibers.

Many nonvariable-levy commodities are subject to duties in the form of tariffs. Fruit and vegetable products are protected by reference prices. When the price falls below the reference price, compensatory tax is imposed to offset the difference between the low imported price and the high domestic price.

U.S. exports of oilseeds and products to the enlarged European Community advanced to \$1.89 billion from \$1.06 billion a year earlier. Nearly all of the increase stemmed from higher prices as quantity showed relatively little gain. The original 6 members of the Community accounted for \$1.66 billion of the total. They accounted for nearly all of the gain in this group in the past year. Our exports of oilseeds and products have been expanding on an annual rate of over 10 percent.

The growth in per capita income in the EC countries in the past decade has stimulated the demand for meat and meat products. The high incomes have generated additional demand for livestock products. To meet this demand the EC livestock industry has expanded by approximately three-fifths in the past two decades. To produce livestock efficiently, large quantities of high-protein feed are required. The United States, the most efficient producer of protein, has been able to capitalize on this growing market. In 1973, U.S. exports of protein meal, primarily soybean meal, totaled 2.77 million tons, up over 150,000 tons from a year earlier. Soybean exports totaled 6 million tons, compared with 5.3 million tons a year earlier.

In addition to the substantial rise in livestock production, protein supplies from other sources were down in the past year. Fishmeal exports from Peru declined to 351,000 from 1.53 million. And world peanut meal exports dropped from 2.1 million to 1.9 million. The EC imports nearly all of its protein supplements for mixed feed industries and the United States supplies nearly two-thirds of these imports.

As more crushing mills open in the Community, the demand for U.S. soybeans will probably grow faster than that for protein meal. Because the demand for meal is much greater than oil, U.S. exports of soybean meal are also expected to expand but at a much slower rate than in the past. The demand for meal should also rise as new members implement the grain CAP which means high priced feed grains.

U.S. exports of vegetable oils to the European Community totaled \$44.9 million almost \$10 million more than a year earlier. Higher prices accounted for some of the increase. But a relatively tight oil situation caused the EC to purchase more of its vegetable oils from the United States than in the past year.

<u>U.S.</u> tobacco exports to the European Community totaled 354 million pounds, up about 27 million pounds over a year earlier. Exports to the United Kingdom accounted for some of some of the increase by rising to 220 million pounds from 116 million pounds a year earlier. Other increases occurred to Denmark, the Netherlands, and Belgium-Luxembourg. Overall, the European Community accounted for over one-half of the U.S. tobacco exports in 1973.

The future of our tobacco exports to the EC is uncertain. The CAP for tobacco has encouraged domestic producers by providing higher price supports with buyer's premiums (payments for purchase of domestic grown leaf). The EC has extended the preferential tariff treatment to African associates. In addition, this preference will also probably be extended to a number of the Commonwealth developing countries. These countries are already expanding their production in hopes of obtaining a greater share of the EC tobacco market.

U.S. cotton exports to the enlarged European Community totaled 613,000 bales in 1973, up over 200,000 bales from a year earlier, but below the high of 727,000 in 1967. The United States was able to supply more in 1973 because of the rising demand and somewhat limited supplies from other exporters. A rather tight supply situation for manmade fibers also encouraged our exports to the EC. Cotton now accounts for only about one-third of total fiber used in the enlarged Community compared with well over a half in 1960.

U.S. exports of fruits and preparations to the Community totaled \$123 million, up from \$94 million in 1972. U.S. fruit exports have shown a gradual increase in recent years. Over three-fourths of the total and most of the increase in 1973 went to the original 6 member countries. The realignment of currency has made many U.S. fruits attractively priced in the Community. Gains in per capita incomes have also increased the demand for U.S. fruits.

Exports of vegetables and preparations to the EC rose to \$74 million in 1973 from only \$47 million a year earlier. Most of the increase in the past years occurred in dried beans, fresh vegetables, and canned vegetables. Hop exports declined because of the expansion and better quality European production. U.S. exports of nuts showed a substantial rise in recent years. They hit a record \$55 million in 1973, compared with \$44 million in 1972 and less than \$1 million in 1961. Improvements in U.S. production and marketing practices have increased the competitive position of nuts and preparations in the EC market.

U.S. exports of hides and skins to the Community totaled \$104 million, up from \$75 million in 1972. The increase occurred primarily in furskins.

<u>U.S.</u> tallow exports to the Community totaled \$76 million, \$44 million more than a year earlier. Higher prices accounted for a substantial part of the value increase. More tallow was used in the feed industry in the past year. Approximately 90-95 percent of U.S. edible tallow is used in the food industry with most of the balance going to the chemical and feed industries.

U.S. variety meat exports to the European Community totaled \$97 million in 1973, compared with \$75 million a year earlier. The increase was accounted for by higher prices. European demand for these products is strong for use in specialty products and food preparation. However, the EC's strict enforcement of sanitation requirements may adversely affect our markets for these products in the future.

U.S. exports of corn byproducts, primarily corn gluten feed, to the enlarged EC totaled \$92 million in 1973 compared with \$52 million a year earlier. Higher prices accounted for most of the increase. U.S. gluten feed is demanded in the European Community because of its high protein content and because it is not subject to the variable levies.

Table 36.--U.S. agricultural exports to the enlarged European Community:
Quantity by commodity, calendar years 1966-73

Commodity	Unit:	1966	1967	1968	1969	1970	1971	1972	1973
Variable-levy commodities:									
Feed grains	:M.ton :	11,108,919	8,841,845	8,950,696	5,796,628	7,133,334	7,196,762	8,800,918	11,342,876
Corndo.	: op:	8,138,164	7,412,865	8,215,871	. 5,676,140	6,419,755	6,329,651	8,431,449	10,305,428
Grain sorghumsdo.	: op:	1,904,802	885,431	593,002	119,523	402,174	344,659	276,990	305,250
Barleydo.	: op:	719,517	461,238	101,946	1	134,358	521,313	84,728	272,820
Oatsdo.	: op:	346,436	82,311	39,877	965	177,047	1,139	7,751	459,378
Wheatdo.	: op:	2,567,292	1,969,145	1,426,829	902,635	2,009,188	1,022,393	2,150,189	2.173,791
Wheat flourdo.	: op:	069,09	24,016	15,658	14,211	13,194	13,225	9,463	77,864
Ricedo.	: op:	163,335	212,558	215,366	182,297	170,334	129,411	142,379	210,127
Poultry meats, fresh or						•	•		
frozen	:M.1b. :	72,919	58,945	41,801	35,572	32,768	24,299	28,678	43,061
Nonvariable-levy	••								
commodities:									
Oil cake and meal	:M.ton :	1,837,427	1,895,425	2,084,686	2,228,459	2,588,485	3,100,191	2,626,490	2,770,894
Soybeansdo.	: op:	2,979,610	3,296,683	3,232,004	3,359,323	4,700,126	5,149,282	5,264,333	6,046,124
Tobacco, unmanufactured:M.1b.	:M.1b. :	318,499	353,820	345,626	345,142	276,802	297,130	326,504	353,907
Cotton, excluding linters .:M.rble:	:M.rble:	9 4 9	727	220	231	205	7466	404	

1/ M.ton, metric ton; M.1b., thousand pounds; and M.rble, thousand running bales.

Table 37.--U.S. agricultural exports to the Buropean Community: Quantity by commodity, calendar years 1966-73

Commodity Unit	üt /	1966	1967	1968	1969	1970	1971	1972	1973
Variable-levy commodities:	••								
Feed grains:	: uo:	8,773,584	7,020,207	7,153,666	4,370,591	5,753,686	6,129,852	7,117,028	9,875,733
Corndo.	••	6,100,800	5,680,673	6,418,841	4,255,234	5,066,168	5,361,909	6,832,470	8,873,598
•	••	1,718,470	883,300	593,002	114,392	402,174	344,659	192,122	292,990
Barleydo.	••	608,640	373,923	101,946	!	108,313	422,145	84,685	249,928
•		345,674	82,311	39,877	965	177,031	1,139	7,751	459,217
Wheatdo.	••	1,686,688	1,466,117	1,287,753	859,331	1,266,750	957,086	1,444,264	1,902,352
Wheat flourdo.	••	48,963	19,972	14,355	13,315	12,778	13,202	8,853	77,647
Ricedo.	••	115,898	148,280	150,310	132,450	110,519	80,101	89,062	170,057
Poultry meats, fresh or frozen	 p.	70,700	57,039	40,454	34,721	31,344	22,843	25,975	38,419
••	••								
Nonvariable-levy commodities:	••								
Oil cake and meal	٠.	1,561,053	1,663,365	1,934,137	2,144,662	2,460,275	2,852,467	2,419,860	2,526,000
Soybeansdo.	••	2,492,865	2,753,548	2,702,337	2,840,724	4,027,525	4,500,014	4,573,814	5,317,172
Tobacco, unmanufactured		157,279	185,634	164,690	181,332	152,570	180,359	175,562	187,909
Cotton, excluding linters	ble:	503	976	463	193	148	355	354	513
•••			1						

Table 38. -- U.S. agricultural exports to Belgium-Luxembourg: Quantity by commodity, calendar years 1966-73

Commodity Unit		1966 :	1967	1968	1969	: 0761	1971	1972	1973
Variable-levy commodities:	••								
Feed grains	 u	1,660,339	950,260	654,797	642,560	880,876	711,321	408,029	316,646
Corndo.		907,795	554,827	498,670	557,152	675,669	504,913	408,029	280,181
:		688,395	369,043	149,097	84,443	156,696	139,541		31,212
	·	27,047	10,493	1,016	. !	. !	66,867	!	
Oatsdo.		37,102	15,897	6,014	965	48,511	:	;	5,253
		167,107	158,804	153,292	96,239	88,038	146,036	124,100	139,475
•	••	389	192	26	189	31	12	16	;
Ricedo.		8,121	18,172	21,056	15,008	15,391	11,510	7,708	18,978
		246	661	859	758	1,396	260	581	1,086
	••								
Nonvariable-levy commodities:									
•	. u	148,989	254,084	171,124	169,698	211,084	325,542	227,144	207,349
		231,676	256,401	242,415	398,376	355,368	290,950	137,896	298,835
		17,462	17,483	20,129	17,440	12,446	15,599	12,865	16,717
	le:	48	34	41	26	28	55	45	45

1/ M.ton, metric tons; M.lb., thousand pounds; and M.rble, thousand running bales.

Table 39.--U.S. agricultural exports to France: Quantity by commodity, calendar years 1966-73

Commodity :	Unit 1/	1966	1967	1968	1969 :	1970 :	: 1971 :	1972	1973
Variable-levy commodities:	.M.ton	100,282	67,492	235,320	92,826	26,516	31,222	1,745	35.280
:		98,477	947,99	234,018	90,132	26,143	28,181	430	33,124
•		1,805	1,048	1,302	2,694	373	202	1,315	2,142
		1	1	;	1	1	2,839	1	-
		:	!	-	:	-	-	:	14
Wheatdo.		266,089	260,124	235,505	224,864	52,650	77,455	125,889	136,737
		373	249	17	5	9	417	161	1
Ricedo.		15,753	26,037	23,392	22,162	20,614	18,719	15,953	66,173
:	:M.1b. :	168	843	627	006	851	456	326	823
	••								
Nonvariable-levy commodities:	••								
	:M.ton :	430,750	398,941	459,920	482,015	572,258	618,481	613,808	608,683
		47,638	53,631	11,331	6,149	246,806	382,946	310,910	343,952
	.:M.1b. :	8,631	6,284	6,876	8,629	9,555	10,661	7,752	6,670
:	:M.rble:	128	139	132	63	26	70	99	117.

Table 40.--U.S. agricultural exports to Italy: Quantity by commodity, calendar years 1966-73

									i
Commodity Ur	Unit $\frac{1}{2}$	1966	1967	1968	1969 :	1970	1971 :	1972 :	1973
Variable-levy commodities:	••								
Feed grains	ton:	1,902,732		1,864,300	1,266,538	1,153,724	1,469,855	2,611,324	3,048,095
Corn		1,625,436		1,791,966	1,266,136	1,082,232	1,235,428	2,570,956	2,852,861
Grain sorghumsdo.		2,015		2,058	402	934	628	29,654	2,159
Barleydo.		216,537		70,276	-	50,293	233,640	10,714	99,939
Oatsdo.		58,744			1	20,265	159	-	93,136
Wheatdo.		192,395	186,874	219,996	192,844	179,323	169,883	55,695	481,129
Wheat flourdo.		29,776		248	207	248	70	47	73
Ricedo.		15		25	94	65	55	72	36
Poultry meats, fresh or frozen	1b.:	3,895		2,199	2,635	1,059	1,821	2,650	3,237
	••								
Nonvariable-levy commodities:	••								
Oil cake and meal	ton:	157,617	134,810	213,769	230,226	291,759	281,226	296,245	429,090
Soybeansdo.		368,208	474,562	473,683	522,307	603,934	748,304	557,558	786,151
:	1b. :	3,682	7,062	5,016	19,545	7,631	18,521	23,907	22,831
Cotton, excluding linters	:M.rble:	159	267	181	52	39	96	113	161
	••								

1/ M.ton, metric ton; M.lb., thousand pounds; M.rble, thousand running bales.

Table 41.--U.S. agricultural exports to the Netherlands: Quantity by commodity, calendar years 1966-73

Commodity : Un:	Unit : 1/2 :	1966 :	1967	1968	1969	1970	1971	1972	1973
: Variable-levy commodities:									
Feed grains	: uo:	3,213,695	3,251,345	2,	1,682,826	2,477,527	2,536,867		3,797,454
Corndo.	••	2,262,724	2,760,069	2,607,673	1,656,631	2,194,392	2,320,539	2,466,371	3,555,610
Grain sorghumsdo.	••	798,272	432,389		26,195	244,161	176,105		197,455
Barleydo.	••	39,209	27,598	;	!	10,234	39,243		
	••	113,490	31,289		:	28,740	086		44,389
	••	616,302	450,721		198,519	439,927	397,639		746,521
Wheat flourdo.	••	18,194	19,235	13,937	12,530	11,162	12,703	8,582	77,548
Ricedo.	••	30,566	45,928		34,996	25,463	966,6	20,322	29,564
Poultry meats, fresh or frozen	. · ·	8,818	4,461		3,056	2,093	296	1,786	2,603
	••								
Nonvariable-levy commodities:	••								
Oil cake and meal	: uo:	314,321	407,895	584,393	560,456	560,705	671,303	448;812	292,277
Soybeansdo.	••	952,773	1,046,889	1,072,383	1,152,176	1,537,380	1,668,096	2,060,278	2,222,330
Tobacco, unmanufactured	. p.	28,774	40,531	44,034	33,563	30,244	35,324	31,721	41,314
Cotton, excluding linters	ble:	41	26	36	20	19	41	28	740

Table 42. -- U.S. agricultural exports to West Germany: Quantity by commodity, calendar years 1966-73

Commodity	Unit	1966	1967	1968	: 1969	1970	1971	1972	1973
		••				••			
Variable-levy commodities:	•								
Feed grains	.:M.ton :	1,896,536	1,195,791	1,596,483	685,841	1,215,043	1,380,587	1,499,070	2,678,258
	: op:	1,206,368	1,020,011	1,286,514	685,183	1,087,732	1,272,848	1,386,684	2,151,822
	: op:	227,983	78,851	279,315	658	10	28,183	35,536	60,022
	: . op:	325,847	74,072	30,654	;	47,786	79,556	70,492	149,989
Oats	: - op:	136,338	22,857	1	1	79,515	-	6,358	316,425
Wheat	do	444,795	409, 294	263,585	146,865	506,812	166,073	339,289	398,490
Wheat flour	: .op:	231	65	6	84	1,331	-	47	26
Rice	: . op:	61,443	57,430	58,672	60,238	49,005	39,821	45,007	55,306
:	:M.1b.	57,273	46,073	33,932	27,372	25,945	19,039	20,632	30,670
Nonvariable-levy commodities:									
:	:M.ton :	509,376	467,635	504,931	702,267	824,469	955,915	833,851	988,601
- :	: op:	892,570	922,065	902,525	761,716	1,284,037	1,409,718	1,507,172	1,665,904
	.:M.1b. :	98,730	114,274	88,635	102,155	95,694	100,254	99,317	100,377
Cotton, excluding linters	:M.rble:	127	110	73	32	36	93	102	150
	••								

1/ M.ton, metric ton; M.lb., thousand pounds; and M.rble, thousand running bales.

Table 43.--U.S. agricultural exports to the European Community new members: Quantity by commodity, calendar years 1966-73

••	ي. ا	: ,,,,,,,							
Common by 1/		: 0061	1961	1968	: 6961	: 0/61	: 1/61	1972 :	1973
Variable-levy commodities:	••								
Feed grains	: u	2,335,335	1,821,638	1,797,030	1,426,037	1,379,648		1,683,890	
		2,037,364	1,732,192	1,797,030	1,420,906	1,353,587	967,742	1,598,979	1,431,
		186,332	2,131	1	5,131	1		84,868	•
		110,877	87,315	1	1	26,045		43	
		762	;	!	!	16		;	
Wheatdo.		880,604	503,028	139,076	43,304	742,438	65,307	705,925	271,439
		11,727	4,044	1,303	968	416	23	610	217
Ricedo.		47,437	64,278	65,056	49,847	59,815	49,310	53,317	40,070
		2,219	1,906	1,347	851	1,424	1,456	2,703	4,642
••									
Nonvariable-levy commodities:									
Oil cake and meal	: u	276,374	232,060	150,549	83,797	128,210	247,724		
•		486,745	543,135	529,667	518,599	672,601	649,268	690,519	728,952
Tobacco, unmanufactured		161,220	168,186	180,936	163,810	124,232	116,771		
Cotton, excluding linters	le:	145	151	107	38	57	111		

Table 44.--U.S. agricultural exports to Denmark: Quantity by commodity, calendar years 1966-73

Commodity Unit	1966 :	1967	1968 :	1969	1970	1971	1972	1973
Variable-levy commodities:								
Feed grains	122,889	112,652	1,154	631	19,044	70,708	486	756
Corndo. :	11,250	25,337	1,154	631	750	1,104	985	756
:	1	1	!		;	•	1	
Barleydo. :	110,877	87,315	:	:	18,288	69,604	i	1
:	762	:	:	1	9	1	!	!
:	1	!	1	84	i	1	1	;
Wheat flourdo. :	131	99	189	94	09	7	48	70
Ricedo. :	1,883	1,773	1,429	1,235	1,096	929	1,372	3,121
Poultry meats, fresh or frozen	80	:	65	1	1	20	33	79
Monte of the contract of the c								
Oil cake and meal	1/5 617	102 130	705 27	18 975	305	108 167	028 78	100 001
	352,747	408,690	425,001	338.188	514.281	532,426	444,849	455, 564
:	17,883	16,375	19,213	19,111	18,113	16,681	20,836	36,953
Cotton, excluding linters	2	6	9			e ,	2	. 1

 $\underline{1}/$ M.ton, metric ton; M.lb., thousand pounds; and M.rble, thousand running bales.

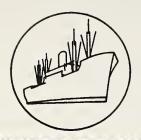
Table 45.--U.S. agricultural exports to Ireland: Quantity by commodity, calendar years 1966-73

Commodity Unit	, t	1966	1967	1968	1969	1970	1971	1972	1973
Variable-levy commodities.									
Feed grains		163,388	20,881	77,103	31,344	35,291	42,899	139,959	15.665
•		110,770	20,881	77,103	26,213	35,281	13,335	137,317	3,333
Grain sorghumsdo.		52,618	;	-	5,131	-	-	2,642	12,210
Barleydo.		:	;	!	:	;	29,564	1 1	-
Oatsdo.		1	:	!	!	10	-	:	122
Wheatdo.		46,352	6,012	12,231	!	1 1	35,232	12,206	i
Wheat flourdo.		:	34	1	19	1	:	!	15
Ricedo.		418	373	538	657	627	318	678	192
Poultry meats, fresh or frozen		:	!	:	1	1	:	٣	126
	••								
Nonvariable-levy commodities:									
Oil cake and meal	: u	13,437	24,884	31,817	35,503	61,338	37,539	69,017	73,728
Soybeansdo.		1	!	1	!	;	!	:	!
Tobacco, unmanufactured		13,469	14,259	15,025	10,500	10,199	8,984	14,307	8,963
Cotton, excluding linters	le:	4	11	3	;	7	7	9	
	••								

Table 46.--U.S. agricultural exports to the United Kingdom: Quantity by commodity, calendar years 1966-73

Commodity : $\frac{1}{1}$		1966	1967	1968	1969 :	1970	1971	1972	1973
Variable-levy commodities:									
Feed grains	. u	2,049,058	1,688,105	1,718,773	1,394,062	1,325,313	953,303	1,543,445	1,450,722
Corndo.		1,915,344	1,685,974	1,718,773	1,394,062	1,317,556	953,303	1,461,176	1,427,741
Grain sorghumsdo.		133,714	2,131	-			1	82,226	50
		1	1	1	1	7,757	!	43	22,892
		;	!	1	1	1	1	1	39
		834,252	497,016	126,845	43,220	742,438	30,075	693,719	271,439
Wheat flourdo.		11,596	3,944	1,114	831	356	19	562	132
		45,136	62,132	63,089	47,955	58,092	48,316	51,267	36,757
Poultry meats, fresh or frozen		2,211	1,906	1,298	851	1,424	1,406	2,667	4,437
Nonvariable-levy commodities:	••								
Oil cake and meal	: uc	117,320	105,046	71,228	29,419	42,417	102,018	49,783	62,279
Soybeansdo.		133,998	134,445	104,666	180,411	158,320	116,842	245,670	273,388
Tobacco, unmanufactured		129,868	137,552	146,698	134,199	95,920	91,106	115,799	120,082
•	le:	139	131	98	38	53	104	45	86

1/ M.ton, metric ton; M.lb., thousand pounds; and M.rble, thousand running bales.



International Price Highlights

SELECTED PRICE SERIES OF INTERNATIONAL SIGNIFICANCE

In observing how rapidly grain and meat prices have fallen from their recent peaks, one is again reminded of the volatility of agricultural prices--both in going up and coming down.

In April, both the Dow-Jones and Reuter's commodity indexes dropped. The Dow-Jones was at 340, compared with the February peak of 353. The Reuter's index was at 1,370, compared to the February peak of 1,435.

World prices for wheat, corn, soybeans, and soybean meal plunged, while rice prices remained strong. Among import commodities, cow meat and rubber dropped in price, while prices of coffee, sugar, and cocoa beans soared.

Except for the Canadian export price, international wheat prices declined sharply during April. The f.o.b. vessel, Gulf ports price for U.S. No. 2 Hard Winter wheat (HWW), ordinary protein, plunged 19 percent to \$158 a ton. Similarly, the c.i.f. Rotterdam price for U.S. No. 2 HWW, 12-percent protein, fell 18 percent to \$184 a ton. The spread between the two markets for the 12-percent protein wheat narrowed slightly to \$26 a ton, but was still well above the ocean freight cost of \$16 a ton. The c.i.f. U.K. price for U.S. HWW, ordinary protein, was \$192 a ton, \$34 a ton higher than the U.S. export price.

Nevertheless, April's international wheat prices were still well above the prices of a year ago. Despite the small end-of-crop year carryover for wheat, the prospects of a record 1974 U.S. wheat crop are the overriding factor affecting prices—thus the sharp turndown. The June 1974 Wheat Situation (ERS/USDA) estimates that the United States will have record crop of 2.2 billion bushels in 1974/75. Prospects are for adequate supplies through June 30, but the estimated wheat carryover is now down to 170 million bushels.

With the assurance that 1973 world wheat production was a record (see <u>Foreign</u> <u>Agriculture Circular</u> FG 2-74), and that more exporters are coming into the market with wheat, some foreign buyers are holding off purchasing grain in hopes of lower future prices.

At \$220 a ton, the Lake Superior ports, in-store, price for No. 1 Canadian Winter Red Spring wheat was extremely high compared with other wheat prices in this series. It was \$34 a ton higher than c.i.f. Rotterdam price, and \$62 a ton higher than the U.S. Gulf ports for No. 2 HWW. An untimely combination of a railway bottleneck and an unusually hard winter has slowed deliveries of wheat from the farm to terminal points. To have export supplies, the Canadian Wheat Board apparently has had to maintain high export prices to attract wheat from on-farm stocks.

Despite the USDA report of an estimated lower than anticipated corn carryover on September 30, the prospects of a record U.S. 1974 corn crop and current plentiful soybean meal supplies are pulling international corn prices down sharply. The f.o.b. vessel, Gulf ports price for U.S. No. 2 yellow corn fell 10 percent to \$114 a ton in April.

For U.S. No. 3 yellow corn, the c.i.f. U.K. nearest-forward-shipment price dropped 4 percent to \$138 a ton, and the c.i.f. Rotterdam price declined 10 percent to \$132 a ton. Argentine corn experienced a 6-percent decline in the Rotterdam market, reaching \$147 a ton, while U.S. grain sorghum prices fell 9 percent to \$127 a ton. The price differential between U.S. No. 2 sorghum and U.S. No. 3 yellow corn was \$5 a ton, while the differential between the c.i.f. Rotterdam prices for U.S. No. 3 corn and Argentine corn widened to \$16 a ton.

Soybean prices also took a big plunge. The f.o.b. vessel, Gulf ports price for U.S. No. 2 soybeans dropped 11 percent to \$213 a ton. Likewise, in the U.K. and Rotterdam markets, the price of U.S. No. 2 soybeans, bulk, fell 14 percent to \$232 a bushel and \$240 a ton, respectively. The differentials between the U.S. Gulf ports and U.K. and Rotterdam markets narrowed to \$18 and \$27 a ton, respectively.

With sharply improved world protein supplies, the c.i.f. Rotterdam price for U.S. soybean meal plummeted to \$158 a ton in April, the lowest price in 17 months. The decline was in line with the fall in the Decatur soybean meal price, which was down to \$110 a ton by early May. The drop in the Decatur price was so sharp that for a few days, soybean meal at Decatur was priced very close to corn at Chicago, on a pound-for-pound basis. Typically, meal prices run about 1.6 times the price of corn.

Since the soybean oil price also took a downturn, the soybean price at the Gulf, U.K., and Rotterdam fell. The April f.o.b. Gulf ports price for U.S. No. 2 yellow soybeans dropped 13 percent to \$5.81 a bushel. Likewise, the c.i.f. U.K. price fell 15 percent to \$232 a ton, and the c.i.f. Rotterdam price was down 12 percent to \$240 a ton. The price spread between the f.o.b. U.S. Gulf ports price and c.i.f. U.K. price was \$18 a ton, while the spread between the U.S. Gulf ports price and c.i.f. Rotterdam price was \$27 a ton. In April, the average ocean shipping rate between U.S. Gulf ports and Rotterdam was \$16 a ton.

In April, rice prices remained high since demand for rice remained strong. The f.o.b. Bangkok price for Thai white rice, 5-percent broken, rose 4 percent to \$625 a ton in April. U.S. f.o.b. mill prices were steady during the month. The price for U.S. No. 2 long grain rice, 4-percent broken, f.o.b. Texas mills, bagged, for example, was \$738 a ton.

Cow meat and rubber were the only major U.S. imports whose prices declined during April. Imported cow meat, 90-percent lean, frozen, boneless, f.o.b. U.S. port of entry, declined 7 percent to 73 cents a pound. The New York spot price for No. 1 rubber, ribbed smoked sheets, declined 10 percent to 43 cents a pound.

The April New York spot price for coffee, Santos #4, reached a new peak of 74 cents a pound, while the New York spot price for cocoa beans from Accra was \$1.11 a pound, more than double the price of a year ago. Supplies of both commodities are currently tight.

Sugar prices also reached new highs in April. The New York spot price of raw cane sugar, f.o.b. and stowed, Caribbean ports, destined for the world market, reached 21.8 cents a pound. The f.o.b. and stowed, Caribbean ports price for the same market class

of sugar soared to 17.6 cents a pound. The United States has been able to purchase sugar at less than world prices only because many countries which have quotas with the United States wish to keep them. Nevertheless, the rapid price rise of sugar destined for the U.S. market is narrowing the negative price premium which has been operating continuously between the spot prices for sugar destined for the world and U.S. markets during the last 6 months.

Table 47. -- Selected price series of international significance

Year and month	Wheat, N. West. R. In store	West. Red Spring.: Ha: in store, Ft. Wm: ordii Port Arbur. : f.o	Wheat, U.S. N Hard winte codinary pro f.o.b. vess	Wheat, No. 1, Can.:Wheat, U.S. No. 2: West. Red Spring,: Hard winter, in store, Ft. Wm: ordinary protein,: Port Arthur- Though Bon 1/		Whaat, U.S. Hard Winter, ordinary c.i.f. U.K., nearest forward,	Wheat, No. 1 Can. West. Red Spring, 14% protein, c.i.f U.K., nearest	Spring, : In, c.i.f.:	Wheat, U.S. No. Hard Winter, 12-percent protein, c.i.f.	2	2:Wheat, No. 1 Can. : West. Red Spring : 14-percent : protein, c.i.f.	d Spring cent c.i.f.	Corn, U.S. No. 2 yellow, f.o.b. vessel, Gulf ports	U.S. : ellow, : essel, :	Corn, U.S. No. 3 yellow, c.i.f. U.K., nearest forward	.S. 110w, .K., orward
	Can. \$/bu.	\$/m.t.	\$/pn•	\$/m.t.	₽/1.t.	\$/m.t.	h/1.t.	\$/m.t.	\$/pn•	\$/m.t.	\$/pn•	\$/m.t.	\$/bu.	\$/m.t.	b/1.t.	\$/w.t.
<u>April 1973-March 1974 average</u>	4.78	177.30	4.53	166,34	52.46	130.92	89.60	209.28	5.03	184.88	5.44	199.78	2.77	109.27	52.91	121.97
1973	2.68 2.81 3.22 3.21 5.28 5.66 5.57	98.59 103.19 118.55 134.85 197.56 211.65 205.90 204.74	2.74 2.83 2.94 3.20 4.93 4.95 4.95	100.68 103.98 108.02 117.58 181.14 192.53 179.67 182.20 199.82	43.09 48.64 55.50 62.63 n.q. n.q. n.q.	105.36 121.04 140.70 156.56 n.q. n.q. n.q.	50.00 2/51.88 57.33 n.q. n.q. 98.00 101.15 100.67	2/129.30 145.34 145.34 n.q. n.q. 23.63 241.46 235.89	2.80 3.06 3.52 3.91 5.53 5.74 5.61	102.88 112.43 129.33 143.66 203.19 210.90 206.12 200.25	3.16 3.43 3.88 3.88 n.9. 5.61 6.08 6.08	116.11 126.03 142.56 n.q. 206.13 226.34 223.39 209.43	1.95 2.20 2.57 2.78 3.11 2.73 2.74 2.74	76.77 86.41 101.97 109.64 122.43 107.28 106.39 107.87	35.81 40.80 46.75 55.75 52.75 52.00 55.00 62.58	87.54 101.68 118.52 139.46 139.46 125.75 125.75 126.13
1974 January February March April	5.74 5.78 5.83 5.80	209.44 217.26 220.49 220.46	5.87 6.01 5.29 4.30	215.68 220.82 194.33 157.99	n.q. n.q. 81.50	n.q. n.q. n.q. 192.03	110.00 109.88 112.04 106.38	240.91 245.56 258.89 251.13	6.26 6.32 6.12 5.00	230.01 232.22 224.87 183.64	6.41 6.51 6.74 5.06	235.53 239.20 247.65 185.92	3.11 3.33 3.21 2.90	122.43 131.10 126.37 114.17	. 65,75 n.q. 61,88 58,35	144.00 n.q. 142.98 137.75
-90-	Corn No. 3	Corn, U.S. : No. 3 yellow, : c.i.f. Rotterdam:	Corn	, Argentina, f. Rotterdam	Sorghum grain, U.S. No. 2, c.i.f. Rotterdam	grain, o. 2, tterdam	: Rice, Thailand, : White, 5% brokes : f.o.b. Bangkok	Rice, Thailand, : White, 5% broken,: f.o.b. Bangkok :	Soybeans, U.S. No. 2 yellow, f.o.b. vessel, Gulf ports	ns, U.S. yellow, vessel, ports	Soybeans, U., No. 2, bulk c.i.f. U.K. nearest forw	Soybeans, U.S. No. 2, bulk c.i.f. U.K., nearest forward shipment	Soybeans, U.S. No. 2, bulk, c.i.f. Rotterdam (new crop)	U.S. : nulk, : terdam : op) :	Soybean meal U.S., 44%, c.i.f. Rotterdam	eal %, terdam
-	\$/pn•	\$/m.t.	\$/pn•	\$/m.t.	\$/pn•	\$/m.t.	\$/m.t.	اند	\$/bu.	\$/m.t.	<u>b/1.t.</u>	\$/m.t.	\$/m.t.	.:1	\$/m.t.	
<u>April 1973-March 1974 average</u>	3.06	123.79	3.44	135,15	3.09	121.79	584.00	00	7.56	277.93	100,84	259.78	277.00	0	294.09	
April May May June July August September October November	2.04 2.31 2.34 2.26 3.69 3.13 3.13	80.31 91.10 115.55 128.42 145.37 121.25 123.30 124.01	2.29 2.50 3.19 3.69 3.46 3.46 3.46	86.61 98.42 125.88 145.19 155.31 132.67 136.21 131.68	2.07 2.25 2.77 3.09 3.20 3.16 3.33	81.49 88.58 108.85 121.73 137.69 127.95 131.10			6.92 9.55 10.69 9.02 9.80 6.86 6.16 5.91	254.36 350.98 392.67 331.50 360.09 252.11 226.25 217.30	74.35 79.10 n.q. n.q. 104.07 114.22 132.29 101.00 n.q.	181.76 197.14 n.q. n.q. 342.83 276.64 286.47 240.46 n.q.	245.45 318.20 285.96 316.94 350.44 270.34 247.21 250.59	5.5 6.6 6.7 11 11 11 11 11	243.25 353.80 477.50 580.00 333.75 230.00 206.60 221.25	
1974 January February March April	3.42 3.63 3.72 3.35	134.64 142.90 146.45 131.88	3.86 3.98 4.01 3.75	151.96 156.68 157.87 147.55	3.40 3.47 3.52 3.23	133.85 136.61 138.58 127.24	537.00 575.00 598.00 625.00	0000	6.48 6.63 6.53 5.81	238.17 243.61 239.94 213.39		272.00 271.65 269.03 213.92	259,92 274,29 268,96 240,30	ଅଟି ଜିନ୍ଦ	230.80 206.50 200.62 157.50	0.80 6.50 0.62 7.50

Table 47. -- Selected price series of international significance -- Continued

Year and month	Cotton, Memphis	Cotton, American, : Memphis Territory : strict middling, :	Imported cow meat, 90% lean frozen, boneles	d cow : % lean, :	Coffee #4	e ::	Sugar, c	cane, raw, 960, stowed, port of	spot, origin	f.o.b.	Cocoa beans from Accra,	eans :	Rubber	Rubber, No. 1 ribbed smoked
	: 1-1/16 inches : c.i.f. Liverpool	1-1/16 inches, :	f.o.b. port of	U.S. :	New York,	, spot :	to world market	market	to U.S. market 3/	arket 3/	New York, spot	spot :	York	York, spot
	c/1b.	\$/m.t.	c/1b.	\$/kg.	ç/1b.	\$/kg.	c/1b.	\$/m.t.	ç/1b.	\$/m.t.	ç/1 b.	\$/kg.	c/1b.	\$/kg.
April 1973-March 1974 average	74.87	1,650.61 91.8	91.85	2,025	68.88	1.518	12.16	267.97	10,45	230.47	73.1	161.19	41.9	92.4
1973 April	46.23	1,019,19	84.06	1,853	64.00	1.411	90.6	199.74	8.34	183.86	51.2	112,88	30.9	68.1
May	51.75	1,140.88	83.82	1.848	66.00	1.428	9.6/	213.18	8.89	192.68	61.1 70.2	134.70	31.7	69.9 82.5
July	65. 00	1,432.99	88.79	1.957	00.69	1.521	98.6	217.37	8.85	195.11	9.88	195,25	43.6	96.1
August	79.80	1,759.27	111.54	2,459	69.50	1,532	9.09	200.40	9.34	205.91	79.9	176.09	42.3	93,1
September	90.18	1,988.11	102,62	2.262	70.00	1.543	9.01	198.64	9.54	210.32	80.5	177,53	ສຸນ	85.7
November	80.95	1,784.62	97.20	2.143	70.00	1,543	10.14	223.55	9.60	211,64	74.1	163.41	38.2	84.2
December	88.42	1,949.31	92.40	2,037	70.00	1.543	11,83	260.80	9.33	205.68	65.2	143.67	50.7	111.7
. ,761														
January	93.50	2,061,30	92.40	2.037	00.69	1.521	15,32	337.77	11.08	244.27	64.2	141.53	55.4	122.1
February	82.12	1,810,53	89.93	1.982	70.75	1.560	21.28	469.14	15.54	342.59	74.4	164.10	51.0	112,4
March	75.75	1,669,98	78.75	1.736	73.50	1,620	21.27	468.92	16.52	364.20	87.1	192.06	47.8	105.4
April	n.q.	.p.n	73.40	1.618	74.20	1.636	21.77	44.64	17.62	388.45	111.4	245.59	43.1	95.0
•														

Content of 14% protein, until November 1973; thereafter Prior to July 1971, quotation was for Canadian No. 1 Northern wheat in store Fort William-Port Arthur ports. 13%, 13%, 3/3/

14% protein until May 1973; thereafter 13½% protein. New York spot price minus .625c/lb. duty and minus freight and insurance from Caribbean to New York.

The price series for No. 1 Canadian Western Red Spring wheat, in store, Fort William-Port Arthur-Thunder Bay has been changed. Except for the most recent quarter, are consistent with series Quarterly Bulletin of Agricultural Statistics, Statistics Canada. The Ministry of Industry, Trade and Commerce, Canada. The price series for imported cow meat 90% lean, frozen, boneless, f.o.b. U.S. port of entry has been changed. The new monthly price is an average of daily quotations. The price series for U.S. No. 2 Hard Winter wheat, ordinary protein, f.o.b. vessel, Gulf ports, has been changed to be consistent with the price series of the same published in Wheat Situation (ERS/USDA). Note:

Monthly Bulletin in Agricultural Economics and Statistics, FAO; Rice Trade Intelligence, FAO; The Public Ledger, London; Grain Market News, AMS, USDA; Rice Market News, AMS, USDA; Eccign Agriculture, FAS, USDA; Bangkok Board of Trade; Reuter's; Cotton and General Economic Review, Liverpool; The National Provisioner, Chicago; The Wall Street Journal; The Journal of Commerce; New York Coffee & Sugar Exchange; and Bureau of Labor Statistics, Spot Market Prices. Sources:



Export Highlights

U.S. AGRICULTURAL EXPORTS JULY-APRIL

U.S. agricultural exports during July-April 1974 reached \$17.8 billion, up 75 percent from July-April a year earlier. More important, U.S. farm shipments in three quarters of fiscal year 1974 surpassed the \$12.8 billion level achieved in full fiscal year 1973 by a dizzying 38 percent. A doubling of feed grain exports--mainly corn and wheat--accounted for a substantial part of the value gain.

Larger U.S. grain exports in general, accounted for slightly more than three-fifths of the value gain. Much of the value gain in U.S. grain exports mirrored the sharp increase in unit prices of most grains over the past year. Healthy contributions were also made by soybeans, protein meal, cotton, rice, tallow, fruits, and vegetables, and preparations. Dairy products and whole cattle hides were the only exports registering declines.

Agricultural exports in April totaled \$2.01 billion against \$1.26 billion in April a year ago.

Japan, rapidly approaching the \$3 billion mark for farm purchases from the United States, was our largest single country market during July-April 1974. The \$2.85 billion worth of farm products shipped to this country accounted for more than two-fifths of our exports to Asia and about one-sixth of all U.S. farm exports during July-April. Animal and animal product shipments to the Japanese market were generally down from the year-earlier level. The largest declines were registered in exports of pork and whole cattle hides. Beef, veal, poultry meat, and inedible tallow exports to Japan registered substantial value gains but not enough to offset the large declines in other animal products. Meanwhile, U.S. exports of feed grains, wheat, and soybeans to Japan registered a combined value increase of \$881 million alone and represented some 80 percent of the total value increase.

Agricultural exports to the enlarged EC totaled \$4.48 billion in July-April 1974, against \$2.90 billion in the same period a year earlier. The enlarged EC took nearly four-fifths of our agricultural shipments to Western Europe and one-fourth of all U.S. agricultural exports for the July-April period. Increased exports to the new EC members—the United Kingdom, Denmark, and Ireland—accounted for less than one-tenth of the total gain in exports to the enlarged EC. U.S. farm shipments to Ireland registered a 7 percent decline.

A \$539-million advance in U.S. soybean exports to the enlarged EC boosted total nonvariable-levy items to \$3.2 billion in July-April 1974 from \$2.2 billion in the same period a year earlier. The increase in these items accounted for more than three-fifths of the total gain in farm exports to the EC. Exports of variable-levy items in July-April rose to \$1.3 billion from \$745 million a year earlier.

Table 48.--U.S. agricultural exports: Value by commodity July-April 1972/73 and 1973/74

:	July-	April	:
Commodity	1972/73	: 1973/74 • 1/	Change
	Million	dollars	Percent
:			:
Animals and animal products: : Dairy products	76	52	: : -31
Fats, oils, and greases	188	392	: +109
Hides and skins, incl. furskins .:	423	387	: -8
Cattle hides, whole	313	247	· -21
Furskins	74	103	. +39
Other hides and skins	36	37	· +3
Meats and meat products	2 32	275	: +19
Poultry and poultry products:	81	121	· +50
Other		243	· +136
Total animals and products		1,470	: +33
			•
Cotton, excluding linters:	597	1,028	+72
Feeds and fodders, excl. protein : meal:			:
Corn byproducts	53	. 75	· +43
Alfalfa meal	15	25	+ 68
Other	· ·	127	+26
Total feed and fodders, except :			:
oil cake and meal	169	227	+34
Fruits and preparations	370	491	: +33
Grains and preparations:			:
Feed grains, excluding products .:	1,763	3,799	: +115
Rice	382	634	: +66
Wheat and products:	1,806	4,166	: +131
Other		164	: +71
Total grains and preparations .:	4,047	8,763	: +117
Nuts and preparations	78	144	+84
Oilseeds and products:			:
Cottonseed and soybean oil:	172	292	: +70
Soybeans:	1,810	2,771	: +53
Protein meal	551	961	: +74
Other	226	311	.: +38
Total oilseeds and products:	2.759	4.335	;: +57
Cobacco, unmanufactured	540	663	+23
Vegetables and preparations:	228	337	: +48
Other	269	362	+35
Total agricultural exports:	10,160	17,820	: +75

^{1/} Preliminary.

Table $^{\rm l}9$.--U.S. agricultural exports by regions, July-April 1972/73 and 1973/74

	ollange	Percent	+58 +54	+1	+86 +63	+126	+52	+217	+126	+75
July-April	1973/74	Million dollars	5,683 4,475	1,031 446	6,715 2,848 767	1,938	973 :	789	107	17,820
July.	1972/73	<u>Million</u>	3,595	1,019	3,601 1,753 135	858	641 150	249	47	10,160
Region 1/	: !	••	Western Europe	Eastern Europe and USSR <u>2</u> /	AsiaJapan Japan	Latin America	Canada, excluding transshipments	Africa	Oceania	Total

Not adjusted for transshipments. Includes Yugoslavia. 15/1

Agricultural exports to USSR totaled \$446 million in July-April, down one-third from the \$668 million a year earlier. Reduced shipments of wheat and soybeans were I largely responsible. Feed grain exports to the USSR, mainly corn, totaled \$209 million and accounted for nearly one-half of all farm exports to the USSR during July-April 1974. In addition to wheat and soybeans, large value declines were registered in exports of fresh lemons and limes, and cattle hides. Exports to USSR accounted for 44 percent of our farm exports to Eastern Europe in July-April compared with 66 percent in the same period a year earlier.

U.S. agricultural exports to the People's Republic of China rose nearly sixfold in July-April to reach \$767 million. The bulk of these exports were centered on wheat, corn, soybeans, and raw cotton.

Gains also occurred in the value of exports to other Asia, other Western Europe, Latin America, and Eastern Europe countries.

Table 50.--U.S. agricultural exports to the People's Republic of China: Quantity and value by commodity, April 1974 and July-A ril 1973/74

Commodity : U	nit	Apri	11	July-A	pril
Commodity	nic :	Quantity	Value	Quantity	Value
: : :	:	Thousands	1,000 dollars	Thousands	1,000 dollars
Wheat, unmilled	bale:	0.	4,017 6,211 8,454 37,744 0 1,281	2,994 1,581 18,692 719 3,394 46,832 15,430	317,272 169,173 104,372 160,155 4,077 8,883 2,471 209
Total	- :		57,707		766,612

51.--U.S. farm export unit values, April and July-April 1972/73 and 1973/74 $\underline{1}$ / Table,

	e ril		Percent	+157	+120	+110	+100	+92	+82	+71	69+	69+	+67	+67	99+	+58	+26	+53	440	+38	+27	+21	+20	+19	+11	+10	2	4	9	÷	!	L -	
5	Change July-April		Dollars	+,11	+,12	+2,12	+.09	+, 11	+ 00	+.59	+1.09	+.09	487.46	+41.93	+34.87	+.93	+.15	+2.18	+63.69	+.14	+.04	+.08	+.04	+.20	+,15	+.01	+*00	+.06	+.04	+.01		-1.45	
•••	cil :	1973/74	Dollars	.18	.22	4.05	.18	.23	.20	1.42	2.66	.22	217.70	104.14	87.69	2.54	.42	6.31	220.98	.51	.19	.47	.24	1.24	1.51	.11	1.18	1.12	.67	.21	.12	18.28	
unit value 2/	July-April	1972/73	<u>Dollars</u>	.07	.10	1.93	60.	.12	.11	.83	1.57	.13	130.24	62.21	52.82	1.61	.27	4.13	157.29	.37	.15	. 39	.20	1.04	1.36	.10	1.09	1.05	.63	.20	.12	19.73	
Average unit		1974	Dollars	.21	.26	5.31	.21	.30	.18	1.59	3.05	.24	198.64	119.21	113.16	2.89	.43	97.9	255.93	.42	.21	.42	.25	1.22	1.52	.11	1.18	1.20	.65	.28	.12	17.71	
A	April	1973	Dollars	.07	.11	2.12	.10	.15	.11	88.	1.79	.13	170.36	71.39	59.73	1.85	.31	5,45	152.39	.47	.17	.42	.21	1.32	1.38	.11	1.01	1,03	.73	.22	.12	20.52	
	Commodity : Unit :		••••	Dried peas	•	WheatBu.	Tallow, inedibleLb.	Soybean oildo. :	Dried beansdo.	Almonds, shelleddo.	CornBu.	Cottonseed oilLb. :	Soybean mealS.ton :		Alfalfa meal, dehydrated	Grain sorghumBu.	Chickens, fresh or frozenLb.	SoybeansBu.	raw	RaisinsLb.	Peaches, canneddo.	• • • • • • • • • • • • • • • • • • • •	Fruit cocktail, canneddo.	Beef and veal, except offalsdo.	Tobacco, flue-cured stemmeddo.	Oranges 3/do.	Tobacco, unmanufactureddo. :	Tobacco, flue-cured stemmed			Lemons and limesdo.		

1/ Listed in order of percent change from previous year.
 2/ Total export value reported divided by total quantity exported.
 3/ Includes tangerines and clementines.

			Esst Ge	rmany	:		Czechos	lovakia			Hung	Bary	
Commodity	Unit	Quanti	lty	Va	lue	Quant	ity .	Va	lue	Quant	ity	۷a	lue
		1973	1974	1973	1974	1973	1974	1973	1974	1973	1974	1973	1974
			Thou.	1,000 dollars	1,000 dollare	Thou.	Thou.	1,000 dollars	1,000 dollars	Thou.	Thou	1,000 dollars	1,000 dollars
Whest, unmilled		148 0	0 112	8,814 0	0 12,452	64 18	0 46	4,078 994	0 3,066	0	0	0	
arley, unmilled		0	0	0	. 0	16	0	920	0	0	0	0	
ta, unmilled	:do. :	0	0 11	0	1 122	0	0	0		0	15 0	0	1,55
e, unmilled	do.	. 0	0	0	1,123 0	0	ő	0		0	0	0	
ce	do. :	0	0	0	0	0	0	0		0	0	0	
1 cake and meal	do. :	0	33 0	0	10,765	157 0	106 266	22,069 0		54 0	66 14	9,043	
nseed oil, raw:	Lb. :	0	0	0	0	0	0	0	0	0	0	0	
ttle hides, whole:	No. :	4	16 0	122	152 0	882 0	549 0	17,455 0	9,508	64 0	114	1,002	
ottonther	KD Ie			1,405	3,382			5,709				_2,137	
Total	: :			10,341	27,874			51,225				12,182	
			Pola	nd	:		US	SR SR		,	Rom	enia	
		Quanti	lty	Va	lue	Quent	ity	Va	1ue	Quant	ity	Va	1ue
		1973	1974	1973	1974	1973	1974	1973	1974	1973	1974	1973	1974
		Thou.	Thou.	1,000 dollars	1,000 dollars	Thou.	Thou.	1,000 dollars	1,000 dollers	Thou.	Thou,	1,000 dollars	1,000 dollars
nest, unmilled	Mton :	409	423	24,379	44,923	6,582	2,507	389,171	198,730	29	0	1,440	
orn, unmilled	do.	337	442	20,493	45,932	2,611 159	3,619 13	144,210		196 0	0 24	10,454	
arley, unmilleds sta, unmilled	do.	59 0	86 82	2,844 0	8,705 7,381	37	0	6,316 1,355		0	0		
rain sorghums	: do. :	0	27	0	2,293	0	0	0	0	0	0	0	
ye, unmilled	do. :	0	0 17	0	0 7,651	70 0	329 0	4,677 0		0	11 0		
il cake and meal:	do. :	211	252	29,213	70,677	0	0	0	0	87	116	11,441	28,8
oybeansinseed oil, raw	Bu. :	4,763 71,851	3,889 32,497	19,899 5,864	32,558 6,598	28,484 46,295	654 22,044	105,208 4,626	557 2,660	0	0	0	
attle hidea, whole;	No. :	619	485	12,840	9,833	334	5	8,079	150	890	1,233	19,151	19,3
ottonther	Rble :	52	18	8,032 10,892	5,467 20.575	0	0	4.709		72	76	11,568 2,022	33,3
Total	: :			134,456	262,593			668,351				56,076	
10001								:	440,333	Total	COMECON		
			Quentity	ьи	lgaria :	V a lue		<u></u>	Quantity	Total	:	Value	
	: :	1973	:	1974	1973		974	1973	1	1974	: 197		1974
!			<u>-</u> _		_L			·				 -	
		Theu.		Thou	1,000 dollar	g dol	000 lara	Thou.		Thou.	1,00 <u>dolla</u>	re 9	1,000 lollars
hest, unmilled		_		0		0 0	0	7,232 3,162		2,930 4,219	427,8 176,1		43,653 69,414
arley, unmilled	do.	ŏ		0		ŏ	ŏ	234		123	10,0	80	12,235
ats, unmilled	:do. :	. 0		0		0	0	37		97 38	1,3	55	8,931 3,416
rain sorghuma	do. :	0		0		0	0	70		38 340	4,6		29,900
ice	:do. :	0		0		0	0	C)	17		0	7,651
il cake and meal		13		0		0 9	0	509 33,260		573 4,823	71,7 125,1		152,932 34,461
inseed oil, raw	:Lb. :	0		0		0	0	118,146	5	54,541	10,4	90	9,258
Cattle hides, whole	No.	15		28 0	35	9	451	2,808 124		2,430	59,0 19,6		41,110 38,856
ther					1,55	~	,623				28,4	27	41,296
Total					1,98	1 2	,074				934,6	12 8	393,113

JULY-APRIL

AP'N 1L

	••			JULY-APRIL	••		APHIL		
COMMODITY		COANTILY	111¥	A >	VALUE :	GUANTITY	11.	value value	Ų.
	••	72/73 1H0U•	/3/74 1/ THOU.	72/73 1,000 DOL.	73/74 1/ : 1.000 DOL.	1973 THOU.	1974 17 THOU.	1973 1974 17 1.000 00L. 1,000 00L	1974 1/ 1,000 DUL.
NONVARIABLE-LEVY COMMODITIESCUN:									
VEGETABLES AND PREPARATIONS	1	-	:	27,554	31,246	;	!	3,187	1 • 705
PULSE	LB	156,381	112,837	15,667	19,728	18,268	2,152	1,583	556
DRIED BEANS	LB	87,278	84,126	10,092	13,158	7 • 0 0 6	1,378	H39	301
ORIEU PEAS	LB B	69,103	28,712	5,575	6,570	11,262	4 28	144	255
FRESH VEGETABLES	H	7,519	6,707	1,520	1,521	776	199	122.	130
CANNED VEGETABLES	L8	00849	8,724	1,419	1,813	525	633	113	210
ASPARAGUS	L.B.	554	187	15	53	-	-	_	-
OTHER	LB	6,576	8.537	1,168	1,760	524	9.32	112	502
HOPS	Lβ	1,840	517	1,817	149	45	Э.	25	0
OTHER VEGETABLES & PREPARATIONS	;	;	!	1,332	7,538	;	!	1,211	608
HIDES AND SKINS	!	:	!	676,375	00,741	!	;	7,701	1.117
CATTLE HIDES+ WHOLE	0	1,711	153	32,929	13,448	140	66	7,937	1.758
CALF AND KIP SKINS	0 N	348	376	1,975	1,503	34	62	121	111
OTHER	!	!	0	32,471	45,790	;	:	4.638	502.5
OILSEEDS AND PRODUCTS	!	:	1	1,101,969	1,816,703	;	!	134 • 033	2380614
OIL CAKE AND MEAL	Σ	5,269	2,078	306,034	491,417	184	29.3	34.544	62.615
SOYBEAN	Ψ	2,110	1.940	290,363	466,474	180	241	3.3 . 44 3	477 O
OTHER	Σ	158	138	15,671	54,943	4	~	707	424
OILSEEDS	!	;	1	770,102	1,296,341	;	-	97.371	172.066
SOYBEANS	Σ	4,543	2,407	698,170	1,229,926	453	269	94.935	107,921
FLAXSEED	Ψ	177	2	21,570	277	C	0	•	C
OTHER	!	:	•	50,355	66,138		!	20433	4 145
VEGETABLE OILS	LB B	187,118	121,202	24,363	57,566	14,355	12.002	1 • 484	3.736
COTTONSEED	.	40,138	30,196	5,301	7,453	5,111	5,311.	435	1.723
SOYBEAN	re Ce	1,071	10,108	106	1,592	91	0	ž.	¢
LINSEED	LB	50,046	19,200	4,512	4,117	ιc	3	~	-
01HER	L.B.	95,863	61,699	140443	14,344	9,163	69766	1 9 3.39	2.013
TALLOW. INEDIBLE	Le	354,330	388,140	604462	69,089	42,346	41.346	4001	8.312
TOBACCO. UNMANUFACTURED	LB	118,184	141,588	115,915	150,795	2.0.515	18:032	27,475	へのき。木 T
VARIETY MEATS, FRESH OR FROZEN 4/	LB	117,907	129,727	44° 38H	67,405	10,924	13,940	20000	6 y 0 3 H
NUTS AND PREPARATIONS	:	:	!	23,607	45.814	;	1	474	1,381
CORN BYPRODUCTS, FEED 6/	Σ	631	636	51,583	12,513	24	4 3	h.117.	40000
FOOD FOR RELIEF AND CHARITY	1	!	1	10/	36	!	!	-	22
OTHER	!	!	1	84,625	126,918	i	1 1	12.21	11,006
TUTAL NONVARIABLE-LEVY ITEMS	-	!	!	1,706,871	5,599,229	;	1	409.624	316.768
TOTAL	;	•	1	504466707	3,726,937	}	!	70.185	434.310

1/ PRELIMINARY. 2/ GRAINS, POULTRY, AND PORK WERE SUBJECT TO VARIABLE LEVIES BEGINNING ON JULY 30, 1962; RICE, ON SEPT. 1, 1964; AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEYY COMMODITY, WHILE LARD FOR INDUSTRAIL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR.FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT DUTIES BOUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-ADDED CONTENT. 6/ MAINLY CORN GLUTEN FEED AND MEAL, WHICH ARE NONVARIABLE-LEVY COMMODITIES: BUT MAY CONTAIN SMALL QUANTITIES OF OTHER CORN PRODUCTS, SUBJECT TO VARIABLE LEVIES (SEE "EXPORT HIGHLIGHTS, MARCH 1970").

QUANTITY AND VALUE BY COMMODITY TABLE 54.0.5. AGRICULTURAL EXPURTS TO ENLARGED EC

> 1 I I I I I I I I I I I I I I I I I I			-	JULY-APR]L	••		APRIL	:	Ļ
		72//3 73/ THOU•	73/74 1/ 140U.	72/73 1.000 00L.	73/74 1/ : 73/74 1/ : 1:000 DOL.	1973 1973 THOU.	1974 1/ 1900-	VALUE 1973 1 1.000 00L. 1	UE 1974-17 1980-006-
VARIABLE-LEVY COMMODITIES: 2/									
FEED GRAINS	Σ:	8,373	9,334	514,037	054.066	BAA	406	49.536	108,565
GRAIN SORGHUMS	ΞΞ	8 0 7 9	3440	20/ 45/4	897.68	199	798	47.685	1044017
BARLEY	Σ	111	187	6,550	16,739	92	000	1.403	
OATS	Æ	10	325	524	32,546	; -	: 5		
RICE	Σ	150	143	33,055	65,331	23	<u>.</u>	64563	8+859
RYE GRAIN	Σ		a C		747	5	0	357	
WHEAT GRAIN	Σ	2,243	1,419	150,619	206,266	218	7.8	16,469	14,679
SHEAT FLOOR	Ε.		7			-	1	14	66
BREF AND VEAL, EX VARIETY MEATS	6 °	1,803	2,476	1,616	2,387	210	260	317	305
FORKS EX VARIETY MEALS	ם מ			007			Λ:	- 1	. S
CARD 3/	ו נו	80,4290	610044	99101	4,956	4 2 4	0	¥3.1	0
POLITIES AND FIGS	1 1			14.524	503	1		7 7 7	
LIVE POULTRY				• •	646.1	;	0 1		626 • T
BROILERS AND FRYERS	LB 1	8.42	1.914	365	1.000	1 2 2	\ \ \ \	001	† -
STEWING CHICKENS	19	43		15	40	0	· v	2 3	
TURKEYS	F.B	23,710	29.408	10,271	17,155	1,341	855	185	533
OTHER FRESH POULTRY	87		875	239	570	179	£	102	6
EGGS	-	1	!	2,5	•	1	1	627	503
OTHER	!	1	1	20.203	24.221	1	1	3,002	2.012
TOTAL VARIABLE-LEVY ITEMS	1	i	i	145,099	1,324,995	}	!	78.471	136,101
NONVARIABLE-LEVY COMMODITIES:									
CANNED POULTRY 4/	Le Le	1,481	146	730	200	75	~1	25	54
COTTON. EX LINTERS	RBA	110	360	102,801	87,807	99	43	10.535	13,502
FRUITS AND PREPARATIONS	-	1 1		81,953	109,003	1	1	1,923	8.153
FRESH FRUITS	8	224,760	200.044	24,615	22,524	30,053	610479	3,90%	5.469
CTIRUS AND TANGED OF	B :	191,785	90	19,093	17,738	54,269	18,442	20054	1,765
UKANGES AND TANGEKINES	B :	43,322	55,660	3,589	4,973		1,309	15	103
GRADFFRIITS	ב מ	100,001	021.07	11,000	0/6.8	13,408	10,445	X 0 0 X	1.054
OTHER	3 -	1.34	2.18	Φ.	- 2C + +	01/10	00000	100	909
APPLES	9	24.032	2.567	366.7	396	3.848	171	5 Y	3.5
GRAPES	LB	3,698	4.581	1,035	1.294	0	0	0	. 0
OTHER	LB LB	5,245	13,441	1,492	3,045	1,937	64842	733	072
DRIED FRUITS	ا د	62.770	94 • 736	21,389	39 • 011	3,293	749.4	1,462	1,785
CRAPES (RAISINS)	9	16,239	26,221	900*4	13,326	478	2.717	457	1.16
S S S S S S S S S S S S S S S S S S S		37,181	63,294	12,002	23,520	224.2	1 + 6 + 1	1.026	161
	8 j	9,350	5,420	3,382	2,165	365	54	182	
OBANGE SOLCES	GAL	5,046	7,531	10,719	15,311	552	1,133	1,132	2,315
CAMINGE	CAL	20000	/ サバ・ナ	01067	115.5	955 65	815	126	•
	SAL	920	791.1	50002	2,337	6/	201	6) (340
CANNED FRUITS 5/	- C	100,041	134.050	1 40 · 6 C	166.7	135	117	727	50%
	2 -	30,000	44009	100422 7.518	040402	6/440	21000	1 • 600	1,436
FRUIT COCKTAIL	9	27,370	35,552	766.4	30000	3.827	0.44.0	C13	769
PINEAPPLES	LB	34,210	36,315	26465	6,268	780	1,104	135	233
OTHER	re	38,815	17,779	6+6+9	5,324	396	510	26	134
OTHER FRUITS	1	1	1	2,280	,51	-	1 2		126
								S	CONTINUED

JULY-APRIL

14/41

1974 17 1973 APK II.

QUANTITY

1973

72/13 73/14 1/ VALUE

73/14 1/

QUANTITY

UNIT

COMMODITY

VALUE

1.000 UUL.	5.475	769	415	2A1	926	255	5	1432	0	1,308	9.405	14462	117	7,426	253,142	63,478	62.110	1,368	184.126	1/8,952	С	5,174	5,214	H64.7	C	-	2.116	202 6	27.41H	7.587	2.756	068.4	22	17,055	356.628	492.729
1.000 DOL.	2.00	7.5BS	1.379	10206	374	195,	-	194	117	1 • 835	10,455	3,276	12/	7 • 450	151,459	41.13H	40.123	1,015	1074.317	104.139	~	3,174	2.466	0 T	T	10	2.04K	5,163	24,516	7.972	1.290	6.177	3	14141	251 + 18b	330,657
IHOU.	ł	X/6.0	1,953	978	4.151	2 • 221	11	2.40%	0		-	103	02	!	}	562	241	4	-	/36	Ö	-	16,386	7.515	c	J.	8,866	45.144	24,210	17.580	:	43	!	1	;	!
1400.	ļ	29.520	12,272	17,248	1 1 7 2 6	946	2	796	199	-	!	157	34	;	!	519	213	9	;	510	0	!	21,059	6,326	42	36	14,621	52,946	27,438	16,964	;	19	!	;	!	;
1.000 DUL.	71.17	48,598	35,834	12,764	2,365	4.249	658	3,590	1,187	14.790	80,572	14,511	1,599	194449	2,003,236	533,107	497.443	35,664	1,426,025	1,351,063	277	74,685	42.200	12,100	2,501	7,472	20,126	77,250	311.568	83,828	63,610	12,545	84	187,527	3,150,199	4.475.194
1.000 DUL. 1.000 DUL	44.061	23 175	14,666	8,509	2,020	2,323	205	1,821	4.172	12,371	90,452	36,790	2,136	51,526	1,260,752	335,699	318,522	17,177	886,490	811,957	21,570	52,963	36,854	() すか・か	187	6,337	20,389	35,646	261,225	68,510	33,567	51,585		124,334		
1H0U.	ļ	237,399	175,217	62,182	12,665	19,545	1 • 789	17,756	1,209	!	;	608	065	;	;	2,260	2,087	174	:	5,953	2	!	176,338	109.84	14,638	30,437	82:456	4360346	275,859	166,666	-	637	;	1	!	-
1400.	ļ	239,806	130,736	109,069	10,302	11,518	1,689	9,829	4.512	}		1,886	66£,	;	;	2,456	2,291	164	!	5,331	177	:	282,982	76,374	1,890	71,842	132,876	454,189	545,926	164,505	;	631	!	1	!	-
	;	9	æ	æ	E B	Ë	Ë	ГB	L B		1	SC	0	<u> </u>	!	Æ	Σ	Ψ	!	Σ	Σ	!	£	LB	LB	Ë	LE	Ë	LB	r B	!	ĭ	1	;	-	;
	NONVARIABLE-LEVY COMMODITIESCON: VEGETABLES AND PREPARATIONS	PULSE	DRIED BEANS	DRIED PLAS	FRESH VEGETABLES	CANNED VEGETABLES	ASPARAGUS	OTHER	HOPS	OTHER VEGETABLES & PREPARATIONS	HIDES AND SKINS	CATTLE HIDES. WHOLE	CALF AND KIP SKINS	OTHER	OILSEEDS AND PRODUCTS	OIL CAKE AND MEAL	SOYBEAN	OTHER	OILSEEDS	SOYBEANS	FLAXSEEU	OTHER	VEGETABLE DILS	COTTONSEED	SOYBEAN	LINSEED	OTHER	TALLOW, INEDIBLE	TOBACCO, UNMANUFACTURED	VARIETY MEATS, FRESH OR FROZEN 4/	NUTS AND PREPARATIONS	CORN BYPRODUCTS, FEED 6/	FOOD FOR RELIEF AND CHARITY	OTHER	TOTAL NONVARIABLE-LEVY ITEMS	TOTAL

1/ PRELIMINARY. 2/ GRAINS, POULTRY, AND PORK WERE SUBJECT TO VARIABLE LEVIES BEGINNING ON JULY 30, 1962; RICE, ON SEPT. 1, 1964; AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY, WHILE LARD FOR INDUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT DUTIES BOUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-ADDED CONTENT. 6/ MAINLY CORN GLUTEN FEED AND MEAL, WHICH ARE NONVARIABLE-LEVY COMMODITIES: BUT MAY CONTAIN SMALL QUANTITIES OF OTHER CORN PRODUCTS, SUBJECT TO VARIABLE LEVIES (SEE "EXPORT HIGHLIGHTS, MARCH 1970").

TABLE 55...-U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

		**	-	JULY-APRIL	••		APRIL		
COMMUDITY NO COUNTRY	LINO	: 72/73	GUANTITY 73 73/74 1/	VALUE 72/73 73/ 1,000 DOL. 1,0	.UE : 73/74 1/ : I,000 DOL.	QUANTITY 1973	1974 1/	1973 VALUE 1900 DOL. 1	UE 1974 1/ 1,000 DOL
CATTLE, LIVE CANADA MEXICO COSTA RICA SPAIN ITALY KOREA, KEP OF	O N T	813124G6	30 0 4 8 0 4 8 0 0 8 1 1 1 2 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	42,541 20,019 8,891 2,414 2,759 6,759	144,453 107,518 18,126 713 11,560 2,112	0400000	21 24 80 00 0 0 E	4,882 1,993 1,591 0 315 983	9,766 2,840 3,758 0 0 146
MILK & CKEAM, CONDENSED OR EVAPORATED MEXICO BAHAMAS THUST TEPH PAC IS OTHER	⊕ ¥	40.617 33.632 4.163 692 2.131	34,676 31,720 521 1,130	7,386 5,887 844 164 492	7,216 6,380 132 327	4,054 3,709 42 204 98	3,987 3,707 150 150	758 668 10 52 52	873 781 16 48 28
MILK. NONFAT DRY CANADA MEXICO GUATEMALA BERMUDA JAMAICA AND DEP COLOMBIA COLOMBIA SOLTH E BRAZIC TURKEY (EURUPE-ASIA) VIETNAM SOUTH PHILIPPINES HUNG KUNG JAPAN TUNISIA OTHER LARU AND UTHER RENÚERED PIG FAT CANADA MEXICO BELIZE HAIII	Σ Σ Σ	123,379 38,336 1,876 2,5713 2,5713 2,5714 6,165 1,019 3,423 3,423 1,019 121,489 121,489 121,489 121,489 121,489 121,489 121,489	5,241 1,191 1,191 1,191 1,091 1,48 1,48 1,004 1,	34, 128 8, 128 1,128 1,194 1,1	100 100 100 100 100 100 100 100 100 100	, 0 & \text{\text{\$\sigma}}	34.0 120 120 20 20 20 20 20 80 80 80 80 80 80 80 80 80 80 80 80 80	311 22 21 20 20 20 20 20 20 20 20 20 20 20 20 20	162 273 281 281 2019 273 273
UK-NO IRELAND OTHER TALLOW. INEDIBLE COLOMBIA BRAZIL UK-NO IRELAND NETHERLANDS	Σ Θ	77,724 3,687 1,873,864 41,872 43,642 66,159 139,106	44,339 2,280 1,857,196 40,083 126,137 46,205 185,654	8,848 517 159,466 3,403 3,771 5,822	9,888 338,405 7,088 24,872 8,162 32,822	5,814 169,101 2,291 8,506 23,807	1,200 232,356 2,106 13,068 3,748 18,385	831 16,373 205 205 2,225	355 49,849 490 3,1490 3,1490 3,814

	••		JULY-APRI	L	••		APRIL		
COMMODITY AND COUNTRY	LIND	QUANTITY	į	٠,		QUANTIT.	Y	64.0	-
	•	16/13	<u>:</u>	1,000 DOL.	N. 1.000 DOL.	5/61	13 43 61	1,000 DOL.	1,000 DOL.
BELGIUM-LUXEMBOURG	•		23,749		00	•	0	303	0
GERMANY WEST		•	74,533		50	•	• 78		327
SPAIN		•	75,347	•	93	•	949	1,709	
IJALY		•	62,209	•	20,	4,010	83	411	2,854
Z (44 00 C	34,248	1004	13,278		4 1	10	7.327
PAKISTAN			43,517		9	5,673	15	571	2,531
BANGLADESH			19,646		9		6,61	0	•
PEOPLES REP OF CHINA			46,832		98		6,72		•
KOREA, REP OF		•	151,318	•	8	15,334	486	1,597	•
LAPAN		, 0	276,326	÷ .	۳. ا	•	95.60	•	•
ALGERIA CCORT (COMEDIA 1180)		504.401	115.708	4000	υ 4 1	8.917	000	000	•
DED SOUTH AFRICA		8	44.397		18		4 . 32	213	•
OTHER			376,934		96	-	35	3,135	7,838
BFFF AND VFAL - FXCEPT OFFALS	E E	•	·	·		•	4.755		
CANADA		8	27,621			1,671		1,806	1,658
BERMUDA				-	•	147		222	161
BAHAMAS		5,765	5,710	6,467	7,743	582	069	759	910
JAMAICA AND DEP		1,677	1,346	•	•	140	175	148	208
		825	•	•	•	136	144	192	157
SWITZERLAND				•	•				
		4 0 0 4 H	25,42		•	69062	14141	80647	1,020
		•	•	•	•	Ť	26	200	•
PORK, EXCEPT OFFALS	MLB	•		80,018	36,317	29,872	თ	21,789	3,198
CANADA		6	ທີ	0,5	ທີ	•24	ď.	•	•
PANAMA		1,841	1,175	Φ (4.	172	30	145
		•	•	46242	10000	210	0 0	100	977
VENEZIELA		827	•	411		146	158	76	165
NA DATE OF THE PARTY OF THE PAR				51.078	•	25,100	788	18,919	570
OTHER		9,565	8	4 9 2	5,595	84	666	694	999
OFFALS. EDIBLE. VARIETY MEATS	MLB	•	229,566	5	106,965	~	24,082	10,350	666 6
CANADA		6	8	7	•	473	477	236	213
MEXICO		•	31,230	0	7	946	3,106		
UK-NO IRELAND		46,528	36,728	19,102	16,356	40	3,640	2,511	1,549
NETHERLANDS		•	17,596	9	•	900	•	11541	06/
BELGIUM-LUXEMBOURG		•	10,018	2 "	•	ני ה	60041	2,000	920.4
TANCE TO THE PROPERTY OF THE P		•	26.015	9	ů o	9	•	•	
			4.687	9			•	151	278
1 240 AL			3,075	9		3,265	448	1,333	569
ОТНЕЖ			16,156	ល្	•	759	2,112	584	770
BREEDING CHICKS CANADA	ON N	10,421	9,547	12,087 790	12,865 1,153	1,181	714	1,657	1,511

TABLE 55.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

TABLE 55 .-- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY CUMMODITY AND COUNTRY--CONTINUED

TABLE 55. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	•		JULY-APKI	APHIL	••		APRIL		
COMMODITY AND COUNTRY	# LIND	OUAN	UANTITY		-UE	QUANTITY			VALUE
	••	12/13	73/74 1/	72/73 73/74 1,000 DOL. 1,000	1. 10.	1973	1974 1/	1973 1,000 DOL.	1974 1/ 1.000 DOL.
COTTON, RAW EXCLUDING LINTERS	MRBA	3,793	4,651	596,565	1,027,840	609	638	•	163,292
CANAUA		202	213	32,802	53,833	42	19	6,729	5,451
FRANCE		125	99	21,675	13,584	0	4	•	1.017
GERMANY WEST		164	95	27,027	21,485	19	4	•	1,067
SWITZERLAND		75	69	12,824	15,593	9	^		20247
SPAIN		76	35	16,029	7,858	19	~	3,290	501
ITALY		150	103	25,312	27,520	91	23	•	7,578
RCMANIA		72	92	11,568	33,389	0	7	m (3,052
- BANGLADESH		114	36	17,223	14,769	0	22		084480
THAILPND		ווו	173	16,777	32,140	35	12	5,089	2,755
VIETNAM SOUTH		47	52	13,132	9,095	16	m į	•	1 9 308
INDONESIA		183	153	27,592	58 6335	ന	33		12,672
		9 0	158	12,817	30,284	12	60	1,841	2,377
PEOPLES REP OF CHINA		565	719	39,991	160,155	125	164	•	37.744
KORE4.REP OF		421	634	66,972	121,056	45	101	•	21,922
HONG YONG		128	253	15,924	56,248	27	35	2,558	7,867
CHINA, REP OF (TAIWAN)		250		35,288	77,019	9	23	•	4+485
CAPAN		853	1,034	137,083	203,825	103	114	•	23,743
OTHER		454	351	66,531	91,651	73	62	•	19,028
FRUIT COCKTAIL, CANNED	MLB	ന	104,397	16,457	24,893	11,310	8,764	2,369	2,211
CANADA		28,863	32,448	•	•	•		261	765
PAZAG		~	2,152	287	537	56	45	9	13
SWEDEN		4.282	4,929	198	1,055	1,187	103	243	33
>43002		1,752	1,808	329			σ	19	~1
FINLAND		1,006	2,563	187	572		4.1	643	2
UK-NO IRELAND		6,116	9,280	1,288	•	2,619	1,067	564	292
NETHERLANDS		1,817	8,379	335	1,876	320	210	63	64
BELGIUM-LUXEMHOURG		6+348	5,776	1,330	•	182			164
GERMANY SEST		12,081	10,236	•	•	543	1,014	112	544
AUSTRIA		2,126	2,165	401		218	322	47	9
SWITZERLAND		6,876	8,140	1,272	-		763	178	161
SAPAS		5,033	8,995	1,040	2,173	1,572	40	311	101
	ā	, ,	970 051	24.3				1.367	1,053
PEACHES CANNED	ב ב	9 6	2 0	5 ,				•) a
CANADA		,, ,,	• (•	•	•		6.4	
BKA ZIL		75	•	- au	3 (200	0 0	7.5	9
		56093	00540	5. 7.	00267	600	200	4.17	• 0
ON THE PARTY AND A		ט ק	•	, C	ָי נ	144	102	25.	15
REI GIUMEI UXEMHOURG		90	•	•	1,219	232	764	6	00
GERSANY EEST		58		3,569	4	957	614	123	101
		164	•	704	~	655	38	79	•
SWITZERLAND		4 , 545	5,548	680		35	0	0	0
CAPAN		•	•	1,803	1,621	24042	136	372	27
OTHER		\$24	•	1,182	٣,	537	785	86	96

VOTENIES ON VITCOMMOS	* • • · · · · · · · · · · · · · · · · ·	CHAN	JULY-APRIL	APRIL VALUE		> H	APRIL	3	<u> </u>
		72/73 73/	74 1/	72/73 1,000 DOL.	73/74 1/ : 1.000 DOL.	1973	974 1/	1973 VALUE 1973 1991	1974 1/ 1900 DOL.
PKUNES. DRIED Canada	M_B	64,389	109,741	21.738	43,154	4,138	4 • 199 935	1,838	1,788
VENEZUELA		1,302	2,462		1,061	62	2	36	1
BRAZ1L		68	2,715		1,257	S	27	~	14
S ≽ FUF N		4,591	5,814	1,977	2,881	378	225	205	114
FINLAND		3,240	4.092	•	1,936	252	181	128	101
DENMARK		055.5	4,610	1,692	2,006	188	955	91	180
UK-NO IRELAND		5,197	11,212	•	707.7	517	595	210	230
		1,159	2,879		1,172	496	234	22,	96
FRANCE TO SERVICE TO S		8.062	,, 0	2,894	1 0 0 °E	1.069	φσ •	0 4 1 4 1 4 4 1 4 4 4	Ω
GERMANY WEST		1,471	11,098		4,059	•	202	9	87
Sw17ZEHLAND		1,131	~	461	623	158	82	73	39
POLAND-DANZ1G		-	3,036		1,121	0	0	0	0
17ALY OTHER		13,453	18,623 13,581	3,389	6,062 5,270	141 280	207 366	63 126	88 166
GRAPES, DRIED (RAISINS)	MLB	53,017	84,704	•		2,323	5,017	1,086	2,112
CANADA		9,375	10,242	3,563	•	564		105	412
VENEZUELA		999	1,788	457		51	46	59	33
BRAZIL		906	1,477		930	108	149	74	121
		3,462	6,400	1,467	3,487	150	11	77	6 0 9
Cold IN I		1,170	20162		1,775	111	87	60.	80 U
DENSERK		3,267	4.326	1,394	2,090	129	371	82	222
UK-NO IRELAND		4,618	10,095	•	4,858	131	1,989	65	560
NETHERLANDS		1,242	1,997	247	1,078	66	23	57	14
BELGIUM-LUXEMDOURG		1,533	1,977		1,135	74	20	35	43
GERMANY WEST		4,558	905	1,556	3,038	45	227	21	118
JADAN AND AND AND AND AND AND AND AND AND		1000	20167	105	1,080	183	116	76	900
NEW ZEALAND		916	1,39	•	1,000	100	67	201	111
OTHER		5,202	•61	1,884	64.4	173	430	99	253
GRAPEFHUITS. FRESH	Ω Σ	337,514	380.542	29.846	36.649	58.065	78.645	4.591	7,693
CANADA		21,	101,024	ာ်	35	24,855	•	47	968
NETHERE AND S		22,279	22,311	•	96	1,297	•	12	390
TANGO CO		14,566	17,475	•	1,55	2,314	2,355	23	
てはようつ		13,671	13,802	1,254	73,444	2,331	99.178	2,536	6,153
			F .						
GRAPES. FRESH Canada	MLB	201,583	221,144	39,668	46,574	277	969	61	244
VENEZUEL &		4.465	- m		000	u	70	ţ	J C
SMEDEN		3,963	4		90			0	0
								•	

CONTINUED --

	•		ATOC				APRIL		
COMMODITAL AND COUNTRY		72/73	73/74 1/	1,000 DOL.	73/74 1/ 8 1.000 DOL.	1973	1974 1/	1973 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1974 1/ 1974 1/ 1.000 DOL.
SINGAPORE		. 6	4,42	094	919	0		0	
NONG KONG		9,814	15,635	2,604	4,414	0 y	0 8	0 ~	130
TUMOM SINCE A	a • Ž	979-056	ેં જ		1	0	4	77.7	3.98K
CANADA		32,	32.0		5.0	00	-	57	្ស
Z(□□□) 3 S		9,578	ģ.	- 6	-	40	_	151	120
PER LANGE CONTRACTOR OF THE PROPERTY OF THE PR		57,174	39.302	3,155	4,524	Å.G	29/45	1.170	636
LOUIS AZZECUS		8,658	6	is.	00	S	-	27	91
POLAND-DANZIG		10,178			677	ر د	2,107	670	169
Z		158.120	157,183	18.964	். •	15,555		1,818	1,879
STATE OF THE PROPERTY OF THE P		23.958	21,	• • .	294	80	Ň	30	30
ORANGES. TANGERINES. CLEMENTINES. FRESH	MLB	7		48,198	.: 943	55,789	3,07	5,980	,65
CANADA		2		. 27,944	5,66	60	991	933	S
NETTER ANDS		in i		2,365	961	u	94	0	82
ACNC ACNC		V P		2,670	֓֞֝֞֝֞֝֞֝֟֝֟֝֟ ֓֞֓֞֞֞֞֞֞֞֞֞֞֞֞֞	ם ה ה	0 0	786	404
NEW ZEALAND		10	19,398	450	1,539		3,018)	241
ZIZIO.		-		5,499	¢43	2,432	,34	258	133
GRAPEFRUIT JUICE	MGAL	,07	5,250	8,456	4	613	946	821	1,311
CANADA		3,469	-	4.741	3	461	. 559	S	992
UK-NO IRELAND		86	141	305	433.	7	က	52	4
		310	0.04 0.05	614	562	(1, บ	77	~ ~	99
		160	172	765	ים מים מים מים	n (\	0 -	201	72
ZZOZ		122	121	244	400	100	9	15	26
OTHER CONTRACTOR OF THE PROPERTY OF THE PROPER		637	767	1,554	1,535	66	133	109	. 218
ORANGE JUICE	MGAL			6,93	7,90		8	,22	- 0-
CANADA		-	•	18,995		1,337	60	5,549	3,354
SEDEN		1,421	•	40	6	100	106	312	646 646
DEDKARVEING		3.7	1,561	1,0870	3.424	171	237	376	530
CONTROL OF THE CONTRO		3,911		2	6	322	917	818	2,154
ALMONDS. SHELLED BASIS	MLB	54,763	•	-4	•	1,545	3,282	1,357	5,230
SEEDEL		ນັ້	•	8	- 6	80	540	7	.391
UK-NO IRELAND		3,791	6,613	3,282	9,267	. 1 U	00 c	6 4 8 7	648
GERZANY REST		9	ົຕ	. 0	0	o cu	399	00	689
CAPAN		0		4		762	111	199	
OTHER		ď	6	U)	6	σO .	1,695	9	2,688
WALNUTS, NOT SHELLED BASIS CANADA	MLB	40,117	48,449	13,232	22,174	604 04	747	188	246
						•		3	CONTINUED

TABLE 55--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			••	Č	-	JULY-APRIL			APRIL		<u> </u>
COMMODITY AND COONING	200	TNO O	-	40AN	13 73/74 1/	72/73	ALUE : 1	1973	1974 1/	973	97
							000			8	ਨ
				•	3,567		1,703	~ 1	0	~	0
GEKAANI WEN				•	•		•	o (n (0 (
21410				•	•		•	0 (89	0 (9
OTHER				14.016	18.450	4.598	7.791	36)	4	169	152
					,)			
FEED GRAINS		E WW	<u></u>	28,340	36,482	1,763,125	3,799,208	2,810	3,693	200,633	0,29
CANADA		•.		•	გ -		ရှိ	00,	92	•	\$ 0
MEXICO HOLD HOLD HOLD HOLD HOLD HOLD HOLD HOL					֭֚֚֓֞֞֜֜֜֟֜֜֝֟֜֜֜֓֓֓֓֓֜֟֜֜֓֓֓֓֓֓֓֓֓֓֓֡֜֜֜֡֓֡֓֡֡		ם מ	9 6	162	•	171405
ON THE DISCOURT OF THE PROPERTY OF THE PROPERT				•	70		מים	174	2 (4	•	100
GERMANY WEST				1,510	2.887	วีเก็	323,434	i (r	284	, 4	33.487
USSR					63	3	82	300	166		9.47
SPAIN			í	. •	,23		49	164	349	_	2,40
ITALY			٠	•	• 19	26	34	270	138	•	16,165
				267	000		60	18	117	•	4044
PEOPLES REP OF CHINA				648	°58		17	62	26	\$	9
KOREA PREP OF					20	ŝ	02	169	100	•	05
JAPAN				7,063	8,818		12	657	702	£,	7,22
UNDNITED CIRY-CAN INS					970		44	131	263	•	7
CIRR				7 4 4 0 V	7		0	256	653	7	\$
BARLEY		₩ W	E		1,627	6	182,760	155	121	12,711	15,777
CANADA				106	•	6,772	•	0	0	0	0
MEXICO				•	130	4	13,747	-	36	120	4+146
COLOMBIA		*		15		7		0	0		0
GERMANY WEST	. :			90.5	108	9	9,683	12	0	884	0
FOL AND-DANZIG				0 0	90.	2,844	8,705	0 (0		0 (
¥000					5 C	٠					0 (
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				n c	200	1	•	ລຸ ເ	,	616	> (
2000				2 ,	001	-	•	> •	> 0	•	> •
KORFA BED OF	:			9 1 1 1 1 1	ביים ביים	า a	•	מנו	9	7	0.704
				00	96	>	6	•		1	
JAPAN				16	45	ശ			· ທ	• •	788
UNDNTFD CTRY-CAN 1/S				0	494	52		6	11	515	4
OTHER				32	22	3	•	0	0	. 0	ው
CORN. EXCEPT SEED		- X	Ŀ	23,125	28.916	427.80		2.326	2.961	163.895	355,756
) -	5	23		•		3 (9
MEXICO				260	926	N		86	188		
UK-NO IRELAND				•	,11	8		124	73	•	
NETHERLANDS				•	•67	6		174	372	•	
GERMANY WEST		-		•	6.45	ď.		83	284	ທົ່	
USSR				•	,61	ď		300	166	,	
SPAIN			٠	1,866	22	115,537		164	349	=	
ITALY				•	• 06	ທ		256	138	å	

TABLE 55.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••			JULY-APRIL			APRIL		ļ
COMMODITY AND COOKING	200	72/73	3 73/74 1/	72/73 73 1,000 DOL. 1,	73/74 1/ : 1,000 DOL.	1973 1	1974 1/	1973 11 1,000 DOL. 1	1974 1/ 1900 DOL
GREECE PEOPLES REP OF CHIND CHINA.REP OF (TAIWAN) JAPAN UNDNIFÜ CTRY-CAN T/S OTHER		264 648 648 4,505 3,845	900 1,581 420 5,844 1,166 3,351	19,665 44,355 29,790 287,672 13,085 240,057	108,141 169,173 50,968 669,862 123,922 383,872	.18 62 69 469 122 397	1117 56 15 455 448	1,818 4,609 5,275 34,019 8,148 28,231	14,443 6,210 2,155 58,940 23,138 59,804
GRAIN SURGHUMS, EXCEPT SEED WEXICO VENEZUELA NETHERLANDS GERMANY WEST PORTUGAL ISRAEL INDIA JAPAN OTHER	TMM	4,162 320 320 144 84 2,461 303	5,356 299 299 236 37 536 2,911 597	264,492 9,922 20,734 4,537 1,936 6,041 24,912 21,828 154,159	534,853 8,324 27,463 21,939 15,156 3,847 57,016 45,426 293,728 61,954	319 224 0 0 178 42	557 67 40 38 14 84 238 74	23,149 65 1,439 0 0 5,886 12,402 3,357	63,257 6,725 6,611 4,547 1,495 10,353 8,290 8,290
MEXICO PANAMA JAMAICA AND DEP NETHERLANDS GERMANY WEST HUNGARY SWITCERLAND POLAND-DANZIG USSK ITALY MALAYSIA JAPAN UNDNIFD CTRY-CAN INS	T WW ,		583 2344 131 131 26 82 82 82 82 82 82 82 82 82 82 82 82 82	4,451 169 174 174 150 87 429 0 0 0 1,355 1,862 100	57,419 323 322 324,425 1,550 3,351 7,381 7,343 7,343 7,343		N 0 0 0 0 0 0 0 0 0 0 0 4 N	8 1 2 3 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,503 399 197 197 4,539 4,539
RICE CANADA DOMINICAN KEPUBLIC UK-NU IMELAND GERMANY WEST IMAN SAUDI ARABIA VIETNAM SOUTH CAMBODIA (KHMER REP) SINGAPURE INDONESIA PHILIPPIARS	Σ Ε	3,848,910 118,413 19,038 94,249 108,936 88,936 104,272 765,804 143,997 143,997 119,644	2,946,680 164,964 102,566 49,976 124,085 188,537 632,246 330,141 100,111 131,825 131,825	382,390 10,712 10,218 10,218 10,972 13,781 10,972 74,866 15,109 45,854	633.830 23,184 25,681 10,394 28,310 48,496 15,4285 15,4285 19,302 25,737 25,737	423,239 11,181 11,144 20,964 8,244 68,126 22,597 0 231,623	403,687 15,145 49,467 4,281 16,227 37,313 162,359 67,203 67,203	47.914 1.188 1.675 2.419 1.176 7.217 2.709 24.964	104,955 2,113 2,113 13,837 4,440 11,978 43,536 17,557 17,557 17,557

TABLE 550--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

				JULY-APRIL			APRIL		
COMMODITY , NO COUNTRY	 	QUAT 72/73	QUANTITY 73 73/74 1/	72/73 1,000 DOL.	ALUE : 73/74 1/ : 1,000 DOL.	DUANTI 1973	1974 1/	1973 VALUE 1,000 DOL. 1.0	UE 1974 1/ 1,000 DOL.
HONG NONG REP SOUTH AFRICA OTHER		16,414	139,847 168,776 763,403	1,804 17,906 42,931	26,955 34,766 140,237	3,539 6,921 38,900	2°513	587 997	0 457 10,227
STOLEGOOD CON FAMILIA	200	6.13	A 700	6.3	165.7	113.631	50.071	243.459	317.406
	0	70.00	J	45.96		3))	-
() () () () () () () () () ()		45.	4	5,10	. 4.	905		2,459	278
VENEZUELA		0.07	ģ	9,39	6.0	- 64	1,772	-	10,002
PERU		6,98	5	909	ಿ	2,259	.69	6	331
CHILE		25	0	4	6.0		ري ا	- I	: ,
UKAZII.		σ.	a o	-	Ğ	4,918	5.747	11,720	34,6253
マントースゴランマ		-	٠,	0	- L	1.67	U		. 2
おこれに まいし カー・カー・カー・カー・カー・カー・カー・カー・カー・カー・カー・カー・カー・カ		ر د د د	, ,	1 (0)		34.517	0 00	<u>ہ</u> م	7.020
AIOZ-		21.45	9	58.31	. 0	4	0.00	1 0 0	40
D A T T T T T T T T T T T T T T T T T T		4 9 30	6	698,89	9 0	h (4)	•	9	
BANGLADESH		8,06	ô	76 6 4	ູ	168	per di	4	,75
INDONESIA		6,90	6	1,48	00	2,630	Ľ.	.7,281	S
PEOPLES REP OF CHINA		1,31	ô	36,33	92	0	,38	٠.	0.4
KOREA, REP OF		9,01	e i	1,80	8	80	οı,	40	15,776
CHERT OF TREE		, c	Ç,	31,00	20 v	0 -	076	0 4	o li
		700	ے ر	0 0	0 0	9 15	† (51	a.c
3,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0		10,137	000461	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100,000	0 000	1.000	0.00	10.518
EGYPT (FORMERLY UAR)		661	ໍຕິ	6.14	-) }	978	1	S
UNDNIFD CIRY-CAN T/S		909	629	5,44	2	9	945	S	17.074
OTHER		,50	å	0.1	<u>.</u>	920	9 10	0.420	3,49
SIEAT	Ω®Σ	940	991,863	7,15	4,016,573	109,730	56,027	233,037	5094 162
CANADA		20,83		39,09					
MEXICO		6402	4.07	5,02	ů,	80,1	3	24	N.
VENEZUELA		19,028	-	39,305		2,513	1,764	6.701	00.00
CHICE CHICE			. 00) ())	١.		0
BRAZIL		38,649	8	80,072	95	4,918		11,720	34,017
ARGENTINA			7,3		200				(
NETHERLANDS		040	4.	6,34	81,75	0	522	300	y c
3 C C C C C C C C C C C C C C C C C C C			יין ה קיני		() ()	2 ° ′	2,0889	500.570	078
		200	20	70.00	72.70	1 6	÷:	10 E	
BANGLADESH		900	000	4004	57.	168	961	1 4	1
PEOPLES REP OF CHINA		31	0 0	6,33	17,27			0	9
KOREA, REP OF		,13	2,5	3,49	443	,53	ių.	37	9
CHINA, REP OF (TAIWAN)		978	7,55	31,06	34,78	2,68	Φ.,	įς. O	~ 0
		0 10 10	7,00	6,20	12,51	15	470	1000	3.0
A CARCC) E	7,053	11,500	104,091	2,669	0.00 0.00 0.00	0.070	10.518
			2			})		

TABLE 55.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	TINO	2400	JULY-APRIL	APRIL VALUE	H	YTILANI	APRIL 117	VALUE	u n
	••	72/73	73/74 1/	72/73 1,000 DOL.	73/74 1/ : 1,000 DOL.	1973	1974 1/	1973 1,000 DOL.	1974 1/ 1,000 DOL.
EGYPT (FORMERLY UAR) UNDNIFD CTRY-CAN I/S OTHER		2,585 6,448 217,359	21,864 65,615 229,405	6,076 15,448 422,862	105,070 315,243 958,084	6,446 27,373	2,752 3,421 11,910	15,445 59,701	15,448 17,074 63,316
WHEAT FLOUR	MBU	35,162	29,245	76,953	•	3,156	3,067	8,450	14,117
COLOMBIA		950 750	1.220	1,597	4 • 00 0	4 Q	162	276	390
TURKEY (EUROPE-ASIA)		1,128	377	2,161	-	0	70	0	247
LEBANON			2,208	1,013	•	14	258	36	1,433
LORIANI.		3,003	19410	6,000		223	4 6	636	0
SAUDI ARABIA		•	4,755	7,170		314	314	716	1,186
SPI LANKA (CEYLON)		•	2,922	16,877	•	801	27	2,225	161
VIETNAM SOUTH		•	0	3,534	0	159	0	435	0
INDONESTA			911	1,447U	4.4.22	٠, ٥	64	K 23	166
KONTA NED OF		3.880	1.099	334	4.447	748	388	2.021	•
30BCCCO		•	2,003	5,527	8,152		312		1,511
EGYPT (FORMERLY UAR)		•	2,002	34	7,485	0	28	0	•
OTHEX		6,372	6,833	14,564	24,272	486	1,086	1,296	4,418
ALFALFA MEAL, DEHYDKATED	MSTR	131	112	6,919	9,821	15	19	968	2,150
GUATEMALA		OL ⊔	0.	148	91	0 0	0	0 0	00
VENEZOELA		n o	-	39.5	- 2	> -	> 0	9	>
		114	105	5.628	8,939	- 2	9 6	796	2.093
OTHER		7	•	•	•	0	; - 1	32	•
ALFALFA MEAL. SUM-CURED	NTS.	133	167	6.644	11.655	17	22	814	2,007
CHINA, KEP OF (TAIWAN)		4	0	•	2	0	0	0	
プロロロウ		128	166	60469	11,538	17	21	803	1,959
OTHER			-	69	O^ 90	ο .	0		33
ALFALFA HAY CUBES	MSTN	54	9	1,228	3,448	1	4	75	234
CANACA		(1)	4	80 f	250	0		0	53
SEXICO SESSION SESSION		7 €	יים ניי	<		0 -	0 1	1,2	61
X U I I O		70	ຄວ	•	16667	40	n 0	0	0
					•	•			
OIL CAKE AND MEAL	.∜STN	4,278	4,452	551,120	961,348	422	548	71,954	109,185
CASADA		0 0 0 0	2/1	12.024	15,504	0 1	`	700¢E	•
NE LEEKL ANDS		308	332	33.524	75,911	13	5°	1,569	4.097
BELGIUM-LUXEMADURG		151	149	17,790	30,075	ហ	~	953	404
FAANCE		631	579	80,508	108,231	32	95	•	16,912
GERMANY WEST		977	828	119,510	196,006	114	166	21,545	34,647
CZECGOSLOVANIA		27	111	200422	1926/2	12	CT	•	000067

CONTINUED --

TABLE 55.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	•••		JUL Y.	JULY-APRIL	•		APRIL		
COMMODITY AND COUNTRY	LINO		QUANTITY	_		QUANTITY			VALUE
	••	72/73	73/74 1/	72/7	3 73/74 1/ 8	1973	1974 1/	1973	1974 1/
				1,000 DOL.	_			1,000 DUL.	<u> </u>
SWITZERLAND		120	26	•	10,857	18		•	243
POLAND-DANZIG		C	278	õ	70,677	13	36	•	9,861
SPAIN		S	137	ô	35,838	14	0	•	
ITALY		434	405	54,701	81,195	04	34	2,900	6,556
YUGOSLAVIA		9	300	ô	63,891	14	39	•	•
ROMANIA		9	128	÷	28,848	27	56	•	•
ZADAJ.		176	182	ô	36,7	17	16	•	•
OTHER		œ	715	å	147,565	61	73	10,707	•
SOYBEAN OILCAKE AND MEAL	STSE	4.057	4.128	528,354	898,734	412	532	70,166	105,719
CANADA		178	154	•	29,633	15	16	2,767	2,697
DENMARK		16	52	•	11,022	17	0	2,989	
NETHERLANDS		252	566	28,268	66,324	01	56	•	3,971
BELGIUM-LUXEMBOURG		150	148	•	29,643	ഗ	7	921	369
		629	556	80	103,665	32		3	16,825
GERMANY WEST		862	770	•	8	112	165	21,316	34,285
CZECHOSLOVAKIA		173	117	•	27,261	21	15	3,133	2,586
SWITZERLAND		119	ວວ	•	10,810	18	~	3,422	
POLAND-DANZIG		217	233	•	60,621	13	34	1,839	9,623
SPAIN		28	134	•	34,408	14	0	2,786	0
ITALY		433	400	•	80,763	39	340	5,847	•
YUGOSLAVIA		191	562	•	63,685	4	39	1,605	•
ROMANIA		96	128	•	28,848	. 22	56	4,239	•
UADAN		175	178	•	35,834	17	16	3,336	2,721
OTHER		463	637	•	130,138	58	99	10,208	•
FLAXSEED	ω Ω	~	625	. C.	3,597	7	210	e	1,007
CANADA		84	0	2,5		0		0	0
NETHERLANDS		~	0	e.	0	0	0	0	•
BELGIUM-LUXEMBOURG		25	0	_	0	0	0	0	•
GERMANY WEST		0	73	11,356	27.7	-	0	e	0
CZECHOSLOVAKIA		~		208		•		0	
POLAND-DANZIG		(C)	309		1,533	0	193	0	955
		557		1,886		0		0	0
ONDAILE CIRTICAN INS		7 0	40	1 4 0 4	1,773	90	. "	0 0	. 22
		•	J		•	•	•	•	
SOYBEANS	мвс	87	•	1,809,971	2,770,861	45,500	62,029	248,096	400,955
X 0 2 2 2 0 0			֓֞֜֞֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֜֜֜֜֜֜֜֜֜	•	2 6	•	- 1	740411	י נ
DENEMERA STATES TO		֓֞֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֡֓֓֓֡֓֡֓֡֓	*	•	7	3 4	2 1	00240	•
CAINO INFLAND		9000	900	•	16664	0	31 1	\$00 P	÷,
NETHER ANDS		6,63	2,99	•	50	9	12,259	24,591	•
BELGIUM-LUXEMBOUKG		6,25	9	•	32	7	7	12,194	•
TANCE CONTRACTOR		1661	~ (•	68,44	س د	20 F	8,795	•
ICCD MEST		4	֓֞֞֜֞֜֞֜֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֓֓֡֓֡֓֡֓֡	•	⊣ Մ	0 9	60	101476	•
NOON		37,378	29,389		190,699	te c	3.932	15.453	26,126
		•			1				•

CONTINUED .-

TABLE 55---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JULY-APRIL		••		APRIL		
COMMODITY END COUNTRY	 F	00AN 72/73	0UANTITY 73 73/74 1/	VAL 72/73 1,000 DOL.	VALUE 3 73/74 1/ : L. 1,000 DOL.	QUANTITY 1973	1TY 1974 1/	VALUE 1973 1 1,000 DOL. 1,	UE 1974 1/ 1,000 DOL.
					;		1		•
ALTIER PINOS		•	9 52	-	ô	•	0	•	623
BELGIUM-LUXEMBUUKG		ŝ	2,03	200	ů	1,245	1943	÷	1,580
GERMANY WEST		e,	3,49	2,4	å	-	• 26	•	11,762
Swltzerland		4	6948	S, S	ô	1,954	• 76	2,228	49177
ITALY		å	,52	8,5	ů	_	4,278	•	5,243
THAILAND		ô	å	23,125	ţ		0	0	0
VIETNAM SOUTH		3,	2,47	n	-	3,111	2,674	3,407	3,072
CHINA, REP OF (TAIWAN)		3,	6,58	4,0	å	e	982	e	•
SAPAL		3,	4.98	68	•	0	3	18	•
AUSTRALIA		12,969	8	14,506	22,	121	713		1,103
OTHER		3,	,23	8,38	127,769	3	14,747	12,582	•
BURLEY 1084CCO	MLB	•	95	58	•	3,127	7,506	3,489	11,297
SWEDEN		N	2,577	3,6	ന				
FINLAND		•	000	25		Φ	33	554	51
DENMARK		•	,76	28	•	163	0	131	0
NETHERLANDS		•	,07	41	•	0	0	0	0
BELGIUM-LUXEMEOURG		1,035	51	,02	240	06	0	76	0
GERMANY WEST		•	995	18	•	619	1,106	794	1,159
AUSIRIA		999	600	7.1	•	0		0	0
		•	3,398	,78	4,650	234	43	353	73
		•	• 02	\$20	•		186		24
ITALY		•	,75	•64	•	1,223	1,791	1,405	2,260
		•	19	, 16		0	0	0	0
PHILIPPINES		1,872	29	~	3,668	494		464	
JAPAN		•	,31		•	0	3,311		6,151
OTHER		•	000	996	•	240	1,036	323	1,364
FLUE-CURED TOBACCO	MLB	•	0,30	6		30,492	33,257	35,160	44,506
DENMARK			•	۲,		551	26	969	52
UK-NO IRELAND		•	÷	5,6		40964	4.076	6,128	6,182
IRELAND		•	ŝ	.			786		1,157
NETHERLANDS		•	13,161	_		2,347		2,456	536
BELGIOM-LOXEMIOORG		•	ŝ.	6		7	2	יים	1,368
CERRADA SECTION		•	•	\circ		7,059	o c	יו כד	\$50.0T
SWI ZERLAND		•	Ô	אַ כ אַ כ		70741	9	n	20061
AT THE MANAGEMENT OF THE PROPERTY OF THE PROPE		•	0 4 6	N 4		7	ď	7	q
CHINAM COCHE		13.003	16.464	-	19,702	J	1,000	•	7.139
24047			.65	• 37		0		0	
AUSTRALIA			2,53	2,4		7.1	669		• 10
OTHER			1,00	67,029		8,802	9,198	9,675	12,728
MARYLAND TOBACCO	MLB	•	7,813	0	8,763	372	1,199	398	1,4391
BELGIUM-LUXEMBOURG		•	68	10	o.	0		0	0
GERMANY WEST Sw17Zerland		1,350	1,968 3,657	1,337	2,128 4,433	194	153	204	165 973

TABLE 55. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

			JULY	APHIL			APRIL		
COMMODITY AND COURTY	3	72/73	73/74 1/-	72/73 1,000 DOL.	73/74 1/ 1.000 DOL	1973	1974 17	1973 1,000 DOL. 1	1974 1/ 000 DOC
Selection of the select		~ -	C ~	: 00 ~	226	00	00	0	O C
I TACK TO COMPLETE		275	142	1354	523	000	274	• • •	253
BULK SMUKING TOBACCO	A.F.B.	. 4	26,540	22.544	34.760	1,977	2,553	2,358	
CANADA	i	583	54	57	.689	<u>ار</u>	En:	Ñ	52
PANAMA DEDUME TO		430	779	545		64	27	# 9	50
ECUADOR		9.00 H	1,184	1,068	1,615	, 69 00	0	121	
PERU ALCO		1.367		5.4	1,039	0	480	00	578
NETHERIANDS OF THE STATE OF THE			10	99	18	129	250		
SWITZEKLAND BOUNDS NOT STAND		2,354	4,916	762	• .	5,50	156	78	1,9366
SPAIN		1,132		1,272	2.676	4	0		0
				1.259		605	0	777	0.0
DIHER		2,599	3,667	2,787		487	735		918
VEGETABLES AND PREPARATIONS, CANNED	M_B	109,562		20,771	30	0	20,759	. N	4,631
CANADA		,21	4	33	14,767	3,091		522	
SEXICO STATE OF THE STATE OF TH		646	Q.	1,174	1,647	467	751	69	133
AND THE CONTRACT OF THE CONTRA		40.00	5 4	ህ ት ይ ሕ ሕ ሕ	1,440	750	140	7.7	36
NETTER AND ANTHURS		14	. TU	164	838	382	343	81	80
VENEZUELA		9.02	ni c	800	701.	243	777		3
CKINO IKELAND		3,110	0 . •	394	1,769	345	1.91.74	n 4	174
HONG KONG		40	2,	16	. 79	717	1,095	4	7.42
JAPAN		0	4	64	35	1,868	ω. r	サナの	196
AUSTRALLA		27,103	42,533	5,382	9,746	3,110	3,860	. (2)	1,095
91970a	.00 ₩	551,524	89	52,948	95,622	90		5,938	3,751
CANADA		EV.	90	1,073	2,990	1,756	1,385	179	53.0
PANA SA KEPESELLO		10 M	77	0.0 8 9	689	v v	150	n	100
COLONALA		00	16	984	0.04		2,238	0	740
VENEZUELA		200	81	1961	5,277	S.		236	503
		വ-വ	0 C	7.056	0.00	1.621	922	166	140
NETHERLANDS		4 6	36	9	28	938	137	645	25
A SA		000	90		4,061	3,804	1,145	1001	273
CLXXXX WEN-		27,412	5,012	2,866	985	1	484		145
		3,6	72	984	2,643	52	817	00	253

TABLE 55.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		1	JULY-APRI	_			APRIL		!
COMPAND COUNTRY		72/73	00AN 1117	VALUE 72/73 73, 1,000 DOL, 1,0	73/74 1/ : 1.000 DOL.	20AN 1117	1974 1/	1973 1,000 DOL.	VALUE 1974 1/ L. 1,000 DOL.
GREECE		18,233	7,295	,36	1,714	3,510	0	347	0
BULGARIA		2,35	,	1,252	0	0 (0	0 %	0 0
ALINITA DE LA PARTICIONA DEL PARTICIONA DE LA PARTICIONA DE LA PARTICIONA DE LA PARTICIONA		7 4 4	20000	, 0 0	2,001	3,173	1,660	10 0 10 0 10 0 10 0	200
ALGER1A		448	4 10	֚֚֚֚֚֚֚֚֚֚֚֡֝֜֟֟֟֟֟֟֟֟֟֓֓֓֓֓֓֓֓֓֓֓֓֟֟֓֓֓֟֓֓֓֟֓֓֓֓֟֓֓֓֟֓֓֡֓֡֓	• •	0 4		00	200
OTHER		28	ີ່ທີ່	9,463		17,629	3,727	1,800	629
BEANS, URIEU	ML B	268,902	311,626	29,104		32,967	€.	3,492	1,491
CANADA		_	0	87	N	96	0		17
MEXICO		9,032	4	880	•	1,484	556	128	21
EL SALVADOR		6,895	56	502	-	686	0	602	0
AEANAG C. S. CO. S. CO. S. C.		5,172	സ	049		220	234	34	37
COSTATOR REFUGILO		7,101	22,159	20 0	•	ι	0 ;	0 (o ì
VENEZ (JELA		4//40	00000	1,141	•	40.4	091	æ «	9,
174421 180 181 810		- 0	52066	V 0	•	0	0 4	0 2 2	O X
		16.544	00.000	1,500	ຳ້	16346	137	72	170
BELG10M-LUXEMBOURG		^	1,295	80	- 4	9000	9	106	10
FRANCE		0	17,779	3,609		980	1,145	441	273
GERMANY WEST		13,480	31,982	996	5,260	1,680		220	9
SPAIN		8,932	374	93		0	0	0	0.
ITALY		18,842	11,171	434	1,651	ı	0	0	0
GRECE		10,491	2,395	1,177	534	3,510	0	347	0
		055421	•	0.		d	0 0	0 0	0 , 0
AT 140 TA 14		10954	0 0	210	•	26062	,	0 4	121
ALGERIA A		4 4	300	֚֚֚֚֓֞֜֞֜֝֟֝֟֝֟֝֟֝ ֚	•	4	000 A T	م 1	,
OTTEX		34,462	24,396	3,587	5.891	3,208	2,460	440	420
)				
PEAS, INCLUDING COW AND CHICK, DRIED	Z B	209,763	137,126	14,398	24,112	28,365	4,172	1,994	88
TOWNEDA		14/51	•	800	940	26/	307	*:	
		707 00	r a	007 6	600	ې ۵	0	111	0
PERU		200000	000000000000000000000000000000000000000	231	•	100	>	2	7
BRAZIL		ŧΨ	'n	1,133	- 4		258	153	
UK-NO IKELAND		37,566		2,762	5,755	5,986	151	462	
NETHERLANDS		\circ	æ	1,511		9,744	0	573	
GERMANY WEST		9,770		969	936	986	7	78	
SPAIS		(")	•	313	297		0	e	
CHINASKEP OF (TAIMAN)		12,685	ው : :	999		3,365	221	200	
24140		~ (9	1,958	1,666	28	00	145	~ '
X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-,	2,15	2,181	•	• 75	1,139	192	m
LETTUCE, FRESH	MLB	,53	Ř.	,32	\sim	4,26	93	3,162	6
CANADA		60,63	0,0	4,86	1,99	980	7,72	9 9 21	
HONG KONG		7,367	18067	4 c 20 c	344	285 265	454 504	0 1	10
		-) 0)))	•		

TABLE : 55.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

<u> </u>	1974-1/ L. 1,000 DOL.	5 3	1.	128		223		0 2,166		7			200		6 162	0	. ·	- C	10		93	
	1973	. 80 . 70	966	986			136	1,680	1,616	20	986	80	10,	643	23(3	Ni '	ŭ	123			112
APRIL	1974-17	25 289	29,549	2,144	00	1,258	413	13,299	13,272	S.	699	125	742 743	0	145				•	0	2	29
2	1973	42 663	22,498	2,468	00	40	1,732	10,995	10,830	102	1,039	96	V 4	4	262	S	149) (111		0	118
<u></u>	73/74 1/ : 1,000 DOL.	634	14,188	1,136	0 6	1,104	349 632	16,981	16,564	114	13,293	2,135	1,662	26.7	2,353	267	273	400		2,186	520	365
JULY-APRIL	72/73 1,000 DOL.	721	9,908	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	547	00	392	14,182	13,759	463	14,718	2,015	1,175	199	1,316	1,192	1,163	450-1	545	1,613	387	800
JULY-	73/74 1/	5,943	325,351	23,513	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6,833	6,005	117,452	115,567	1,4885	13,085	2,318	1000	214	2,089	287	405	100	6	1,998	665	364
	72/73	490.9	278,727	16,028	11,129	16	402.4	108,873	106,773	70162	15,325	2,566	1 • 505 324	195	1,329	1,047	1,625	955 1.054	577	1,762	413	463
** **			Α Θ.				-	MLB.			MLB					-						
NO ENTRO	,		FRESH. EXCEPT SWEET POTATOES					* .		• .	-		=									
Chargon TV and Country	ONA LIONATION OF THE PROPERTY	- 	FKESH. EXCEPT	•			₫	HESH				= .				LAND		BELGIUM-LUXEMBOURG.	DVAKIA			
. ?	3	OTHER		MEXICO	CHILE	CAPAN	AUSTRALIA	TOMATUES. FRESH	CANADA	OTHER	HOPS	CANADA	MEXICO	CHILE	BRAZIL	UK-NO IRELAND	INELAND	SECUTOR-LOX	CZECHOSLOVAKI	USSK	JAPAN	NIGERIA

1/ PRELIMINARY

TABLE 56. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

			JULY	-APRIL			APRIL		
COMMODITY	LING	00ANTIT 72/73 7	7177 73/74 1/ THOU.	72/73 1,000 DOL.	ALUE 73/74 1/ 8 1,000 DOL.	1973 THOU,	GUANTITY 1974-1/ THOU.	1973 1,000 DOL	VALUE 1974 1/ L. 1.0000 DOL.
ALL COMMODITIES				46,063,400	68,322,300			5,492,100	8,292,400
MONAGRICULTURAL COMMODITIES	•			35,903,638	50,502,348	1	0	4,227,104	6,278,346
GRICULTURAL COMMODITIES	1			10,159,762	17,819,952		1	1,264,996	2,014,054
NIMALS AND ANIMAL PRODUCTS ANIMALS LIVE, EX ROULTRY CATTLE DIHER	1101	1 0	908	1,102,674 69,812 42,541 27,271	1,469,823 194,071 144,453 49,618	1161		128,858 7,032 4,882 2,150	161,785 11,628 9,766 1,862
DAIRY PRODUCTS ANHYDROUS MILK FAT BUTTER CHEESE AND CURD	1000	3,831	436 457 6,271	75,860 122 2,083 4,566	52,153 266 382 6,176	2,578 2,578 4,51	131	5,852 54 1,382 346	6,533 12 112 696
MILK AND CREAM DRY, WHOLE MILK AND CREAM FRESH NOWFAT URY	GAL B.	40,617 35,687 1,359 123,379	34,676	7.386 5.937 3.7.617 19.046	7,216 7,689 3,474 1,766	1,054	5,087	758 747 254 311 2,000	873 992 431 162 3,255
FATS: OILS, AND GREASES LARD AND OTHER KENDERED FIG FAT TALLOW: -EDIGLE INEDIGLE TALED	99 393	2,123,165 121,801 10,790 1,873,864 116,710	2,112,796 92,377 32,843 1,857,196 130,379	187,543 14,888 159,466 12,196	391,764 20,529 6,413 338,405 26,417	190,633 10,747 169,101 10,365	266,136 8,366 4,376 232,356 21,037	19,231 1,604 16,373 1,204	57,960 2,196 1,046 49,849 4,869
MEATS AND MEAT PREPARATIONS BEEF AND WEAL, EXCEPT OFFALS PORK, EXCEPT OFFALS OFFALS, EUIBLE, VARIETY MEATS OTMER	4949	425.018 48.460 127.010 217.208 32.340	428,647 70,546 54,004 229,566 74,532	232,100 50,446 80,018 83,935 17,701	275,312 87,204 36,317 106,965 44,826	64,783 5,345 29,872 24,477 5,088	42.814 4.755 4.953 24.082	42,062 7,033 21,789 10,350 2,890	24.118 5.820 3.198 9.999 5.100
POULTRY AND POULTRY PRODUCTS. POUL TRY INVE:			e !	80,709	121,071	ł		8,231	11,991
SREEDING CHICKS BABY CHICKS, EX BREEDING CHICKS OTHER MEAT. FRESH, FROZEN,	99.	10,421	9,547	12,087	12,865 3,168 3,882	1,181	1,160	1,657 253 221	1,511 286 427
CHICKENS TURKEYS JIHER POULTAY: CANNED AND SPECIAETIES		78,178 38,834 10,137 10,296	96,236 47,266 9,616 6,637	20,786 15,983 4,003	40.160 25.948 5.110	6,152 1,712 843 1,151	9,767 2,195 535 714		4,167 1,200 287. 411
EGGS IN THE SMELL, OTHER EGGS IN THE SMELL, OTHER EGGS GONTEU AND OTHERWISE PRESERVED	7.28 7.00 7.00	3,175	e 'e' e	1,101,20 1,265 3,040	5,173	303	10,401	227.	754 486 CONTINUED

TABLE 56.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

		••		-	JULY-APRIL	••		APRIL		
YTIOOMOO	LI Z		QUANTITY 72/73 73	TITY 73/74 1/	VA 72/73		QUANTI 1973	⊢ ~		VALUE 1974 1/
			THOU.	THOU.	1,000 DOL.	1,000 DOL.	THOU.	HOL	1,000 DOL.	1.000 DOL.
HIDES AND SKIMS, INCLUDING FURSKINS			- 13		422,542	•		i		44,350
CATHUR TIONS SECTE	2 1	_	15,883	139241	2046215	•	1,324	1,548		27,410
0.100 And 100 Control of the control			:		35,117	36,581			3,534	4,067
	!				34.103	017.07			6.00.	300.3
HAIN ANIMAL EX 400L OR FINE HAIR	E		989	858	439		76	177	85	108
SAUSAGE CASINGS	'n		11,215	11,365	11,070	ທ໌	1,272	1,234	1,587	1,915
WUCL. UNMANUFACTURED, INC FINE HAIR	SLB CLB	_	14,896	•	9,685	13,907	446	930	704	1,092
T T T T T T T T T T T T T T T T T T T			:	•	16,914	•	;	!	1.703	2.091
VEGETABLE PRODUCTS	i		:	!	9,057,088	16,350,130	;	•	1,136,139	1,852,269
CUTTOM. UNMANUFACTURED	₹BA		3,987		602,728	1,041,507	633	680	93,491	165,812
COTTOS. RAE	RBA		3,793	4,651	96	,027	608	638	2,5	163,292
LINITER	RBA		194	308	6,163	13,667	5 2	45	697	2,520
FRUITS AND PREPARATIONS			ŀ	;	370,078		;	1	36,532	44,161
Chairto	9	ĕ	02.630	333,007	54,783		24,063	20,265	•	4,791
CHEKKIES	Ë		25,272	13,357	5,746	5,175	283	430		182
FRUIT CUCKTAIL	LB	~	83,809	104,397	16,457	24,893	11,310	8,764	5,369	2,211
PEACHES	و	≍	05,667	120,078	16,342	22,816	7,967	5,080	•	1,053
17 TATA 17 TAT	ם ב		20/07	119614	70067	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	29.5	1,635	4 4 4	422
	2 c		27.463	28.146	5,832	7,0390	1,347	2.810	387	728
0 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, L	· ::	37,797	213,925	065.64	95,198	7.722	10.219	3.576	4 336
PRUSES	9	, •	64,389	109,741	21,738	43,154	4,138	4,199	. •	1,788
GRAPES (RAISINS)	8		53,017	84,704	19,424	45,938	2,323	5,017	•	2,112
を出ている。	æ		20,390		P 9 36B	CTA I	1,262	1,003		437
Tour	æ :	1,7	27,515	1,887,365	202,762	239,541	187,402	202,070	•	23,347
지리 <u>기업</u> 기 전 기업 기업 기	æ :	~ `	130,403	151,302	15,785	20,588	11,943	10,645	•	1,573
			715-25	140602	20.00	36.660	041.40	70.67	1000	7,603
	9 00	έ ~	01.583	221.144	39.668	46.574	277	869	•	244
LE YONS AND LIMES	9	m	39,446	296,875	39,537	36,439	166.64	34,485	•	3,986
CHANGES, TANGERINES, & CLEMENTINES	6	4	81,311	535,232	48,198	57,433	55,789	63,075	5,980	6,657
L'HATS	8	٠,,	53,017	84,567	6,445	11,740	1,774	3,507	282	627
といましつ	ב ב	ž	55,293	196,861	18,135	24,176	3,432	6,026		
の思うコラフトエコギュ	GAL		30+025	35,669	57,389	/3,676	3,800	2	0 * 9 * 0	•
	4 6 6 6		5,065	00240	36.45	84498	510			19311
	, v	•	001.00	10.047	10.600	18.087	1,170	1047	1,594	•
	1 T	_	10.135	18,124	2006	5.414	1.244	10	•	•
01nex		•		: :	3,415	9			377	444
STORY CHANGE TO STORY					705.82				•	201.9
ALMONDS, SHELLED BASIS	9	3,	54,763	63,975	45,429	658.06	1,545	3,282	1,357	5,230
MALNUTS, NOT SMELLEU BASIS	Le B	7	40,117	644.84	13,232	7	403	747	188	546
סואפּא	:		:	:	19,641	ď	!	:	93	2,629
										CONTINUED

			_	-APRIL	•		APRIL		
ALT COMMOD	- T Z	2	NI 11Y	VAL	0E 73/74		<u> </u>		976
		1400.	THOU.	. 8	DOL DOL	문		1,000 DOL.	1,000 DOL.
GRAINS AND PREPARATIONS		1		.046	.763.2	!	•	å	ເດ
FEED GRAINS AND PRODUCTS	Σ	å	ó	790	33,3	986	6	ះ	•
FEED GRAINS	Σ	•	ŝ	,763,	5,661	81	9	å	å
BARLEY	B	45,030	74	99	182	7,132	5,579	12,711	15,777
Z202	æ	å.	ຜົ	•	24,1	92	លិ	å.	'n.
GRAIN SORGHUMS	96	å	10	64,	34,8	\$24	6	ŕ	ŕ
OATS	9	ດ້	ô	•	7,4	7	-	878	•
MALT AND FLOUR, INC BARLEY MALT	9	•	ó	•	4	932	6	-832	857
CORN GRITS AND HOMINY	9	å	•	1,787	2,6	S	ű	242	304
CORNMEAL	C.₹	â	ຈໍ	•	ຕຸ	16	N.	793	1,407
CORN STARCH	6	•	•	•	6	6,045	8,127	762	•
	CET				0	N	0	192	0
CATMEAL AND OATS, ROLLED, ETC	6		ທໍ	က်	ø	• 19	_		
RICE	18	848	946	82,	8	23,23	3,6	ç	•
MILLED	E		•649•	51,	Ø	•79	œ	•	ô
HUSKED. BROWN	6	•458	97,	31,	0	55,44	8 6 4	¢	62444
RY YE	B		22,	ģ	~	38		4	
WHEAT AND PRODUCTS	9	926,138	1,027,856		~	£3	59,971	243,452	317,406
SIEAT	BC		91,	,697	S	573	9	339	97,
WHEAT FLOUR	BO				Ø	, 15	9	•	\$
OTHER WHEAT PRODUCTS	ВС				ന	242	876	•	•
BAKERY PRODUCTS	100				(T)	•72	3,123		•
DIETETIC FOODS	9				N	4,06	စ	•	
BLENDED FOOD PRODUCTS	9				~	448	36,762	3,181	4,769
OTHER				13,937	23,886	8	•	•	2,668
FEEDS AND FODDERS, EX OIL CAKE & MEAL			0	169,483	226,582	!		55,479	23,363
CORN BYPRODUCTS, FEED	STN	714	735	ຈໍ	5,45	75	64	6,833	2,066
ALFALFA MEAL, DEHYDRATED	SIN	131	112	•	9,82	15	19	968	•
ALFALFA MEAL, SUN-CURED	STS	133	167	•	965	17	25	418	•
	N I	54	09	<u>.</u> ,	3044		4	- 40	
POULTRY FEEDS, PREPARED	SIN	66	66	•	\$ 50	14	=	2	20035
OTHER			!	ຈ	9,94	!		o V	•
OTLSFFDS AND PRODUCTS		i		58.5	34.				603.781
OII CAKE AND MEAL	Z	~	24	551.1	961	607	548		60
SOYBEAN OIL CAKE AND MEAL	Z	4.057	4.128		898,734	412	532	70.166	105.719
CITES	Z	מי	32	22.7	62	-	16		ď
OILSEEDS		•							
FLAXSEEU	BO	•	62	27,3	င်	~	210		1,007
SOYBEANS	90	184	35	0		45,500	620629	248,096	•
SAFFLOWER SEED	9	90,16	65	7		0		0	
PEANUTS	6	•16	48,43	លិ		53,347	60,647	å	15,256
OTHER		i	i	7		1	•	•	3
VEGETABLE OILS AND WAXES	6		•25	~		5,88	5	-	72,062
COTTONSEED OIL	9		,37	4	68	988	٣	•	ค๋
SUYBEAN OIL	69		• 05	8		8,20	~		ŝ
PEANUT OIL	F.B		• 78	0	14,463	9,25	4	1,387	1,326
OTHER	E9	451,329	402,013	64,381	94,780	37,552		60469	10,812
PROTEIN SUBSTANCES	L B		• 14	Ç.	6,591	•28	4		
								Ö	ONTINO

TABLE 56.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	1		Հ	-APRIL	•••		APRIL		
COMMODITY	E I	QUA SECTION	TITY	A V	VALUE	DOUANT	ITY	VALUE	
	•	140U.	13 73/4 17 U• THOU•	1,000 DOL.	1,000 DOL.	THOC	1974 1/ U. THOU.	1973 1,000 DOL.	1974 1/ 1.000 DOL.
)				
TOBACCO, UNMANUFACTURED	LB B	497,581	•	540,339		45,550	55,257	45,785	65,356
BURLEY	LB	38,199	å	45,582		•	7,506	3,489	-
CIGAR WRAPPER	LB	2,286	•	13,405		202	220	884	674
DARK-FIRED KENTUCKY AND TENNESSEE	LB	15,680	'n	11.964		•	986	2.009	169
FLUE-CURED	9	333,473		420,328		30,492	33,257	35,160	44.506
MARYLAND	9	æ		9.077		•	1 199	398	1,391
BULK SMOKING TOBACCO	9	19,443	Ġ	22.544		•	2,553	2 358	3 9 3 8 2
OTHER	9	79,939	92,622	17,439	19,563	6,835	9,657	1,486	3,414
VEGETABLES AND PREPARATIONS			8	228.345	140-755		į	20.535	29.527
	<u>a</u>	100.562	200.000	6	45.204	20,11	20.750	2000	4.631
STERONOS	. c	2004.00	2 22 3	2 7 6 7 6		70011	60403	63763	1006
AUTANAGOU	. כ	2004	10000	7004	2000	277	7 .	1 5	מיני י
N. W. C.	. د	20162	2004	1000	600407	99066	56160	700	19633
THE PROPERTY OF THE PROPERTY O	ء . د	0.0401	200123	1 1	06960	19906	10404		000
LOMATOES - LOMATO SAUCE AND PUREE	ָב ב	191 655	455417	70000	10000	10+67	40040	4 I	19138
CHER	9	966.00	616474	90249	10,085	39496	8,493	710	1,639
PULSES	ב ב	551,524	0696699	52,948	75,622	639874	16,967	5,938	3,751
DRIED BEANS	9	268,902	311,626	29,104	61,796	32,967	8,388	3,492	1,491
DRIED PEAS, INC COW AND CHICK	6	209,763	137,126	14,398	24,112	28,365	4,172	1,994	855
DRIED LENTILS	e B	72,858	41,143	9,445	9,714	2,542	4 • 408	451	1,406
FREST	LB	1,069,474	1,085,379	74.674	655406	150+049	117,709	12,804	10,516
LETTUCE	9	271,537	210,581	16,325	14,722	44,261	28,935	3,162	1,935
ONIONS	9	86,294	156,718	5,708	14,735	7,830	10,238	873	426
POTATOES, EXCEPT SWEET POTATOES	9	278,727	325,351	80646	14,188	22,498	59,549	996	1,499
TOMATOES 2/	9	108,873	117,452	14,182	16,981	10,995	13,299	1,680	2,166
OTHER	e B	324,042	275,276	28,551	29,823	64,465	35,688	6,120	3,988
FROZEN VEGETABLES	9	25,478	55,804	4,841	11,499	3,912	7,535	759	1,533
HOPS	6	15,325	13,085	14,718	13,293	1,039	699	986	763
SOUPS AND VEGETABLES, DEHYDRATED	LB	27,414	29,320	12,487	14.449	2,413	3,138	1,117	1,663
	GAL	1,541	2 053	-	2.419	158	196	199	251
VEGETARI E SEASONINGS	60	41.921	2	10.210	15,883	4.391	5.731	1.151	1.820
OTHER	1			35,942	48,123			4,452	4 5 5 9 8
OTHER VEGETABLE PRODUCTS	•	i	:	262,553	œ,	į	•	31.087	36.669
COFFEE	8	29.539	•	26.	35,715	•	2.939	4.027	4.054
DRUGS. HERBS. ROOTS. ETC	9	•	ò	12,880	15.048		•	762	1,131
ESSENTIAL OILS AND RESINOIDS	2	11.767	15,370	34.891	52.988	1,286	1.868	4.422	6 • 626
FLAVORING SIRUPS. SUGARS. EXTRACTS	:			46,199	45.169			5.016	4.526
HONEY	9	6,113	12,503	2,229	5.677	412	148	173	92
NURSERY STOCK			ì	10.708	12,293			1.235	1.664
SEEDS. EXCEPT OILSEEDS	L B	•	•	67,119	98.185	30.028	29,313	7.715	8 385
SPICES	LB	-	0	5.006	6.959		1.275	679	837
OTHER		•	•	56,982	76,241	•		7,058	9 9 3 5 4
00 M									
2/ ASDADACTIS	-	702	_			6	0		c
2/ ASPARAGUS	77	5,386	4,236	2,001	1,601	3,127	2,286	1,133	820



Import Highlights

U.S. AGRICULTURAL IMPORTS UP NEARLY ONE-THIRD IN JULY-APRIL 1973/74

Continued high prices have held U.S. agricultural imports well above year-earlier levels throughout 1973/74. The value was \$7.78 billion in July-April compared with \$5.87 billion in these months of 1972/73. Price increases accounted for all of the gain. Volume increases were limited to a few competitive groups such as pork, dairy products, cattle hides, sugar, beverages, tobacco, bananas, crude rubber, and tea. Agricultural imports in April amounted to nearly \$878 million against \$696 million last april and a record \$984 million in March 1974.

Competitive agricultural imports during July-April advanced 35 percent to \$5.1 billion. Along with sharply higher import prices for most commodities, volume gains occurred for beef, pork, cheese, nonfat dry milk, butter, eggs, casein, cattle hides, strawberries, melons, fruit juices, sugar, beer, wine, and tobacco. Offsetting volume decline included cattle, mutton, sheep and lamb skins, apparel wool, most fruits and vegetables, grains, and oilbearing materials.

Following proclamation of new nonfat dry milk quotas of 150 million pounds in early March, imports of that product have totaled about 85 million pounds (\$34 million). Entries for March 1974 were 67.6 million pounds (\$26.5 million) and for April 1974, 17.9 million pounds (\$7.6 million). Cumulative nonfat dry milk imports for July-April 1973/74 were nearly 278 million pounds (\$98.5 million) compared with 27 million pounds (\$8.3 million) during the same period in 1972/73. EC countries and New Zealand, Australia, and Canada shipped most of the skim milk powder imported into the United States. The current 150 million pound temporary quota is effective through June 30, 1974.

Cheddar cheese import quotas were increased by 100 million pounds during January 1974, resulting in a sharp rise in cheese entries for 1973/74. Total cheese import volume in July-April was nearly double year-earlier levels at 309 million pounds. Value more than doubled, moving up to \$212 million from about \$97 million.

Beef and veal imports totaled almost 1.3 billion pounds (\$1.1 billion) in July-April. Volume was about the same as year-earlier levels, while higher prices resulted in a 40-percent jump in value. Fresh or frozen boneless beef entries amounted to 1.1 billion pounds valued at \$924 million. Until March 1974, U.S. beef and veal imports were running 2 percent behind the previous year's volume, but entries of 120 million pounds in March resulted in an increase. Larger imports of beef from Australia, Ireland, Argentina, and Brazil accounted for much of the gain. Limited markets in Europe and Japan, due to import restrictions, diverted exports to the United States. Some countries shipped less beef during the period, including Mexico, Nicaragua, Costa Rica, Canada, the Dominican Republic, and Panama.

Fruit imports amounted to \$24 million in April and \$175 million in July-April 1973/74. The 12-percent value increase from these months in 1972/73 mainly reflected gains for fresh and frozen strawberries, grapes, melons, fruit juices, and fig paste. Fresh strawberry entries rose 13 percent to 42 million pounds, while value was 7 percent higher at \$7.6 million due to somewhat lower prices. Frozen strawberry imports advanced 16 percent in volume to nearly 83 million pounds; value jumped 36 percent to \$19 million because of higher prices. Mexico supplied most of the imported strawberries, but Poland is becoming increasingly important as a source of frozen strawberries. Imports of fresh grapes totaled 17 million pounds (\$2.8 million) against 12 million pounds (\$2.0 million) a year earlier. Chile was the major supplier. Fig paste imports, principally from Spain and Turkey, tripled in volume to 14 million pounds in July-April; value jumped six-fold to \$4.2 million.

U.S. imports of vegetables and preparations dropped sharply in April to \$45 million from \$62 million during April 1973. Cumulative July-April 1973/74 vegetable imports totaled \$322 million compared with \$334 million a year earlier. The April decline mainly reflected smaller fresh vegetable purchases from Mexico, notably tomatoes, cucumbers, eggplant, onions, and beans. Substantially lower import prices for many fresh produce items contributed to the decline. U.S. production recovered from last year's low levels, offering greater competition to imports.

U.S. sugar imports for July-April 1973/74 were nearly 8 percent above their previous year's level, totaling 4.46 million tons (tel quel basis). Higher prices resulted in a value gain of 34 percent to \$900 million. The increased tonnage came primarily from Peru, the Philippines, the Dominican Republic, Australia, El Salvador, Colombia, Barbados, Swaziland, Costa Rica, Brazil, and Malawi.

Because of price increases, noncompetitive agricultural imports were nearly 27 percent above last year's value at \$2.65 million. Volume declined slightly. While values rose for most complementary items, quantity gains were limited to bananas, rubber, tea, green coffee, and essential oils.

Banana imports in July-April totaled nearly 3.7 billion pounds, 3-1/2 percent more than the preceding year. A near-record 424 million pounds entered in April (compared with 362 million pounds a year earlier) after reaching over 462 million pounds in March. The sharp April increase over a year ago came mainly from Ecuador, Guatemala, and Colombia. Imports from most other sources declined. Several Central American countries imposed export taxes on bananas in April, including Honduras, Costa Rica, and Panama.

Table 57 .--U.S. agricultural imports: Value by commodity, July-April 1972/73 and 1973/74

Compatitue and a state	July	~April	
Commodity or commodity group	1972/73	1973/74	Change
Supplementary :	Millio	on dollars :	Percent
:	***************************************	:	A A A A A A A A A A A A A A A A A A A
nimals and animal products:	1.01	:	-0
Cattle and calves:	164	161 :	-2
Dairy products and eggs	149	418 : 122 :	+180
Hides and skins, including furskins	120	122 :	+2
Meats and meat products, excluding poultry: : Beef and veal	794	1,111	+40
Pork	266	411 :	+55
Other meats and products	44	49 :	+11
Sausage casings:	22	25 :	+14
Wool, apparel:	30	21 :	- 29
Other animals and animal products:		116 :	+30
Total animals and products	1,678	2,434 :	+45
i.			143
otton, raw, excluding linters	4	13 :	+167
eeds and fodders, excluding oil cake:	38	43 :	+12
ruits and preparations:	156	175 :	+12
ains and preparations:	85	97	+14
its and preparations, edible:	106	124	+17
ilseeds, oilnuts, and products:	200	:	/
Coconut oil	48	102 :	+114
Copra:	21	37 :	+78
Olive oil:	19	28 :	+43
Other oilseeds and products:	85	160 :	+88
eds and nursery stock, and cut flowers	47	66 :	+40
gar and molasses:			
Sugar, cane or beet:	672	900 :	+34
Molasses, inedible:	52	92 :	+77
bacco, unmanufactured:	126	152	+20
getables and preparations:	334	322	- 4
nes and malt beverages:		:	
Wines	197	232 :	+18
Malt beverages	33	47 :	+41
her supplementary vegetable products	81	108	+33
Total supplementary products		5,132 :	+36
:			
<pre>Complementary</pre> :		:	
:		:	
manas, fresh:	160	164 :	+2
coa and chocolate:		:	
Cocoa beans:	152	211 :	+39
Cocoa butter:	25	30 :	+20
Cocoa and chocolate prepared:	51	64 :	+24
ffee: : Coffee, green or crude:			.00
	1,179	1,415	+20
Coffee, soluble:	83	87 :	+4
ugs, crude	25	25	0
sential oils	34	58 21	+69
bber, crude:	16	21	+33
Rubber, crude, dry form:	150	348	+132
Rubber, latex:	23	31 :	+33
1k, raw	6	4 :	- 40
ices:	54	66 :	+22
a, crude	53	58 :	+11
	39	26 :	-32
		41 :	0
ool, carpet:	41		-
ol, carpet:::her complementary products:	2.091		+27
ool, carpet:	2,091	2,649	+27
ol, carpet			+2 7 +32

Table 58.-Average unit values for principal imported agricultural products: July-April 1972/73 and 1973/74

Commoditus:	Unit:	J	uly-April	
Commodity		1972/73	:	1973/74
:	:		··············	
•	:		<u>Dollars</u>	
attle, 200-700 lbs:	No.	136.95		182.94
attle, 700 lbs. and over:		442.38		584.26
wine, live:		95.86		122.01
eef, boneless, fresh or frozen:		.61		.84
ork, hams and shoulders, canned:		.93		1.34
ork, frozen:	do. :	.55		.69
heese, cheddar:	do. :	.51		.66
heese, Emmenthaler:		.63		.71
neese, Edam and Gouda:		. 64		.72
ilk, dry, not over 3% butterfat		.31		.35
asein, excluding mixtures:		.46		.47
neep and lamb skins:		2.70		3.27
ink furskins:		14.21		17.04
ool, apparel:	GID.:	.82		1.44
otton, raw:		152.85 .10		336.50
pples, fresh: ranges, fresh:		.07		.13
ranges, canned, mandarin		.23		.24
anteloupes, fresh		.07		.07
ineapples, canned		.12		.14
trawberries, frozen		.20		.23
razil nuts, shelled		.47		.58
istachio nuts, unshelled:		.76		.91
ashew nuts, shelled:		.62		.83
arley, unmilled:		1.54		3.07
iscuits, cakes and wafers:		.43		.48
opra:		.06		.17
aster oil		.27		.42
oconut oil:	do. :	.08		.22
live oil:	do. :	.44		.59
alm oil:	do. :	.08		.15
alm kernel oil:		.11		.22
ugar, cane or beet:	S.ton:	162.23		201.73
olasses, inedible:	Gal. :	.15		.30
ucumbers, fresh:		.09		.05
lives:		2.90		3.45
mions, fresh or dry:		.08	•	.08
eppers, fresh:		.19		.11
quash, fresh:		.13		.05
omatoes, fresh:		.15		.11
omatoes, canned:		.11		.17
omato paste and sauce		.15		.19
eer and ale:		.60 1.28		.61 1.51
lne, still grape, less than 14% alcohol		4.29		5.03
ananas, fresh		.05		.04
offee, green		.48		.58
offee, roasted or ground		.56		62
offee, soluble		1.41		1.52
ocoa beans		.30		.53
ocoa butter		.67		1.25
ime oil		6.65		6.47
isal and henequin:		122.80		227.45
abber, natural, dry		.15		.31
ubber, natural, latex:		.16		.28
epper, unground black:	do. :	.38		. 53
ilk, raw		8.82		13.49
anilla beans:		5.10		5.48
ea, crude:		.40		.40
ool, carpet:	C1b •	.66		1.06

Table 59.--U.S. imports of meat under Public Lsw 88-482 1/: Quantity and value by country, calendar years 1969-73 and January-April 1973 and 1974

Country	1969	1970	1971 :	1972	1973	. Janusry-April : 1973	1974 April
				1,000 pounds			
Australia	542,993	565,500	530,015	727,462	708,005	1	184,240
Canada	43,329	77,810	77,716	58,298	55,253	13,903	14,148
CACM: Costa Rica	35,712	37,735	40,884	50,460	47,814	31,058	27,256
El Salvador	0	0	0	7,163	9,322	3,167	6,365
Guatemala	23,829	23,246	25,968	32,028	38,504	16,028	12,405
Honduras	20,813	15,872	16,785	25,726	790,04	14,098	14,179
Nacaragua	11 353	42,329	45,943	34,103	34,800	477,17	10,700
Hatta	1,330	1,277	1,489	2,004	2.060	9,369	7990
Treland	65,973	68,963	63,830	30,883	21,796	2,614	26,627
Mexico	627,99	78,519	79,108	81,870	67,142	32,425	18,536
Panama	3,393	5,149	2,717	4,911	2,127	1,116	1,257
Belize	0 200	0 7 7 7 7	0 0	0 7 7	188	0	0
Total	1.084.137	1.170.600	1.132.638	1 355 465	1 354 375	390 795	306 653
	0701	000		0101	1 073	: Janusry-April	. Janusry-April
•	1303	. 0/61	17/1	1972	1973	1973	1974
••			0)	- 1.000 dollars	-		
Australie	242,987	274,877	273.572	398,653	549,379	110.205	156.968
New Zealand	104,058	123,465	129,539	154,039	225,069		59,524
Csnada	21,750	41,152	42,872	37,037	48,773		12,261
Costa Rica	14,938	17,682	20,531	27,564	33,434	20,398	20,646
El Salvador	0	0	0	4,268	7,620		5,204
Guatemala	11,230	12,089	14,509	18,631	. 28,283		768,6
Honduras	7,976	6,295	7,021	11,323	23,438		10,665
Dominion Results	19,101	2 721	7 40 47	77.7	11 331	10,404	14,465
Hatti	4,366	513	673	926	1.382	. 401	. 450
Ireland	31,784	34,596	34,749	17,296	.18,403	1,586	21,517
Mexico	33,112	40,581	43,433	48,222	51,772		16,898
Panama	1,499	2,404	1,399	2,823	1,443		938
Belize	0 20 0		0	0 (140	· · · · · · · · · · · · · · · · · · ·	0 .37
Direct Natigation No. Letalia	020 207	7107 103	10100	171 001	7 000	70 020	077 000
TOTAL	445.959	105.185	979.765	761.907	1.047,992	256.056	332 449

1/ P.L. 88-482, (1964) provides for the imposition of quotas on fresh, chilled or frozen beef, veal, mutton and gost mest. Fresh, chilled or frozen boneless beef accounted for more than 90 percent of the import volume in 1969-73 (95.3 percent in 1973). The data in this table include rejections by APHIS inspectors totaling 13.5 million pounds in 1969, 17.4 million pounds in 1970, 21.0 million pounds in 1971, 17.8 million pounds in 1972, and 18.4 million pounds in 1973.

	1	1	JULY	-APRIL	4	2	APRIL		1
		72/73 THOU.	73/74 1/ THOU.	72/7 1+000 D0	73/74 1/ : 1.000 DOL.	1973 THOU.	1974 1/ THOU.	1973 1.000 DOL.	1974 1/ L. 1.000 DOL.
ALL COMMODITIES	ļ	i	;	49.511,200	64.825.100	ł	ł	5,288,800	8,277,300
NONAGRICULTURAL COMMODITIES	1	i	!	43,637,873	57,043,820	ł	ł	4,592,328	7,399,453
AGRICULTURAL COMMODITIES	1	•	;	5,873,327	7,781,280	i	;	696,472	877,847
SUPPLEMENTARY	ļ	•	;	3,782,496	5,132,152	i	;	448,114	545,114
ANIMALS AND ANIMAL PRODUCTS	ļ	ł	;	1,677,779	2,434,223	i	į	180,177	195,956
ANIMALS, LIVE	1	l	i			;	;	15,706	12,114
BABY CHICKS	2 2	2,658	2,517	۽ ت	ä,	218	166		173
CATTLE FOR BREEDING, FREE	2 2	•	12		9,543	r a	200	1,473	1,691
HORSES OTHER 2/	2	E	m	9,659	12,473	°¦	0	1,166	1,226
DAIRY PRODUCTS	i			ເຄື	412,374	•		13,122	27,622
CHEESE	9 9	•	•	•	~	12,220	18,925	8,419	•
BLUE MOLD. INCLUDING ROQUEFORT	8 a	10.752	106.488	5,778	70.739	506	277	494	1,27
COLBY	9 2	•	1,153	•	,	0	41		19
EDAM AND GOUDA	6	8.496	6446	5,479	6,812		740	***	541
ROMANO, REGGIANO, PARMESANO	69	10,817	9,750	•	₩.	•	1,994	197	1,650
PECORINO	9 -	16,091	16,091	12,886	13,671	1,350	7.255	1,177	975
CHILO	9 2	6	90.06		ົທ		6+145	2.417	9EE-4
	6		54.		6			55	36
AND	9 :	9 1	108,618	~ 1	N o	006.6	10,390	4,183	5,369
DINF MILK	֓֞֜֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֝֟֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֟֓֓֡֓֡֓֜֡֓֡֓֡֓֜֡֡	010472	:	4,797	19,361	-	•	465	149
)				
HIDES AND SKINS, INCLUDING FURSKINS			13	119,753	121,772	1 6		18,501	13,759
CALL AND KIP SKINS	<u>.</u>	15.433	86764	1,805	n «	2,685	2,782	0 0	500 500 500
GOAT AND KID SKINS	9 9		3		1.31	•	•	986	3
SHEEP AND LAMB SKINS	9	34,208	4	å	33,185	4.345	3,136	6,741	•
FURSKINS	!	!		56,616	66,445	: 1	;	9.148	7,288
			1	•	•		•		744
MEATS AND MEAT PREPARATIONS	9 9	1,695,336	1685.51	1,104,342	1.571.003	148,919	141,565	~ 0	127,013
CANNED VEAL	9 6	77.	86.288	48.425	81.03	3.651	֓֓֓֓֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֓֡֓֓֓֓֓֡֓֡	2 2	
FRESH OR FROZEN	18	-	1,152,034	7110147	3	98,560		97	•
	9	46.074	50.477	34,588	0	2,199		* 6	
MUTTON. GOAT. AND LAMB	9 -	59,363	24,851	22,316	3 U	15804		2	30.40
FRESH OR FROZEN	9 6	46.220	520	24.602) N	5,652		5	1,653
HAMS AND SHOULDERS, CND, COOKED, ETC		242,991	262,484	223,476	m	28,871		4	33,679
OTHER	9.	26,239	24,115	17,667	24,098	2,421	2,411	1.879	2,529
OTHER	Š	34+826	32,903	7	•	C 0 1 3 3		7	LEG .

TABLE 60.---U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

		č	-	JULY-APRIL	L.			APRIL	ļ
COMMODITA	. LIND	FL FAUNTITY	73/74 1/	AV 72/73	VALUE :	1979	1074 1/		VALUE
	•	THOU.	THON.	20	1,000 DOL.	THOU		1,000 DOL.	1,000 DOL.
POULTRY PRODUCTS	1	;	!	4,242	6,825	1	•	553	272
EGGS, DRIED AND OTHERWISE PRESERVED	6	35	33	25			80	-	6 0
EGGS IN THE SHELL	DOZ	7,003	•	3,293	5,378	1,248	26	450	11
POULTRY MEAT	L8	265	1,202	\$26	1,421	36	185	102	186
OTHER ANIMAL PRODUCTS	1	1 1	1	123,228	131,894	9 9	}	13,498	15,176
BEESWAX	6	1,808	2,496	1,156	2,219	240	230	159	
BONES, HOOFS, AND HORNS	1 1	;	1	4,592		:	1	247	280
BRISTLES, CRUDE OR PREPARED	6	2,623	N	9,850	11,553	292		1,138	934
FATS, OILS, AND GREASES	8	• 62	20,181	1,902	é	4,318	1,828	044	
FEATHERS AND DOWNS, CRUDE, SORTED	9	69869	6,997	12,855	ė	194	650	1,378	1,698
GELATIN	1 1	1	:	12,382	•	•	1	1,321	2.764
HAIR, UNMANUFACTURED	6	5,493	4.057	5,678	ŝ	341	267	32	4
SAUSAGE CASINGS	9 9	1		21,621	•	•	•	2,580	3,357
OSSEIN	6	12,110	•	24052	•	1,174	0	459	0
PENNE	ِ د	1,016		2,493	å.	~	195	23	
WOOL, UNMANUFACTURED, EX FREE IN BOND	ಠ	36,734	14,882	30,069	÷	3,154	10475	_	2,127
ОТНЕЯ	!	!	:	15,579		!	1 1 1	1,795	*
VEGETABLE PRODUCTS	ļ	;	;	2,104,717	2,697,929	:	1	267,937	349,158
COTTON. UNMANUFACTURED	R8A	59	7.4	5,839	15,317	e	10	419	3,416
COTTON. RAW	RBA	32	38	8	å	2	•	344	•
LINTERS	RBA	58	35	1.007	ŝ		•	75	
FRUITS AND PREPARATIONS	;	;	1 1	155,565		1	i	26,656	23,901
APPLES. FRESH	F.8	83.416	62.230	8.0	7	_	6.558	1.003	
APPLE AND DEAR JUTCES	SAI SAI	11.089		7	13.296	1.113	25	10	199
	9	13,423	13,286	4.650	5,150	589	1,089	271	520
STRAMBERRIES	L B	114,799	129,623	0		34,127	24,781	6 9 9 8 5	5,335
OTHER BERRIES	F.6	15,529	17,010	3,		333	264	86	106
CHERRIES	6	7,946	4.100	ខ្ម	1,860	140	118	99	94
DATES	8	34,538	30,976	3,754		56	2,139	11	305
FIGS, INCLUDING PASTE	9	8 9 905	17,161	1,500	•	m	2,518	9	
GRAPES, INCLUDING RAISINS	9	50	22	4,623	•	4 6 9			•
MELONS	9	150,869	189,198	8,368	•	• 38	100,748	4.700	4 ,560
ORANGES, MANDARIN, CANNED	6	69,665	67,559	15,682	•	9,49	11,426		•
ORANGES, FRESH	9	115,770	97.209	•	•	• 78	•	108	781
ORANGE JUICE, CONCENTRATED	GAL	18,855	22,552	7,013	8,917	1,103	986	m	644
PEARS FRESH	90	19,244	1,902	•	277	£/•	841	1,266	101
PEARS, PREP OR PRES	9	7,146				(A)		1	•
PINEAPPLES, CND, PREP OR PRES	9	197,816	•	•	22,705		11,891	2,701	1,824
FINEAPPLE JOICE	GAL	6,683	7,011	G (•	001	736	196	161
CELLIES AND CAMS	2	8 0 0 1	61815	Ů,	2016	211	926	V	u .
OTHER 4/	:	9 9	1	28 • 052		1	!		20105
									CONTINUED

TABLE 60 .-- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY -- CONTINUED

	••		-	JULY-APRIL	••		APRIL		
COMMODITY	CNIT	NAUG		Y>	VALUE	QUANTITY		VALUE	J.
	••	72/73	73/74 1/	72/73		1973	1974 1/	6	1974 1/
		THON.	THOU.	1.000 DOL.	1.000 DOL.	THOU.	THOU.	1.000 DOL.	1.000 DOL.
NUTS AND PREPARATIONS	i	:	;	105,706	123,694	i	;	10,620	10,177
ALMONDS	LB	373	117	295	112	12	LC	•	•
BRAZIL NUTS	LB	35,397	29,339	10,769	11,503	556	275	257	151
CASHEW NUTS	LB	94 • 033	75.770	58,155	63,316	8,295	4+915	4.960	4.752
CHESTNUTS	LB LB	10,017	12,392	3.744	4.539	48	17	. 020	2
COCONUT MEAT, FR. PREP. OR PRES	LB	86,978	90.160	9,123	21,431	6.270	8 • 0 8 3	725	2,893
FILBERTS	L B	5,761	10,601	3,370	004.9	720	531	453	319
PISTACHE NUTS	9	21,969	14.819	17,012	13,635	4 • 639	1.784	3.677	1,747
WALNUTS	د	1,060	260	700	524	428	64	295	47
OTHER	:	:	•	2,537	2,532	•	!	223	253
GRAINS AND PREPARATIONS	:	:	}	85.048	97,038	•	;	9.760	9.974
BARLEY	BO	11,056	5,597	16,988	17,168	1,611	104	2,862	384
BARLEY MALT	CWT		173	1,207	1,0457	33	20	197	228
CORN, EXCLUDING SEED	90	762	743	1,506	2,143	109	•	254	•
OATS,	90	2,348	192	2+082	340	61	13	83	28
RICE	9	23,082	686.6	1,702	1,129	1,768	231	156	68
RYE	90	154	-	166	•	•	•	•	•
WMEAT, EXCLUDING SEED	BC	_	182	54	926	0	141	0	613
WHEAT FLOUR	CWT	18	09	68	150	•	22	0	310
WHEAT GLUTEN	LB LB	27,320	0	6,972	7,130	2,101	1.881	265	787
BISCUITS, CAKES, WAFERS, ETC	6	81,768	78 • 542	35,155	37,488	8+390	7.925	3,483	3,958
BREAD CRUMBS	9	20,724	25,450	3,121	5,330	2,249	2 • 0 9 5	315	451
BREAD. YEAST-LEAVENED	LB	4.147	4.121	1,048	.24	387	333	125	102
MACARONI. SPAGHETTI. ETC	L B	39,907	39,207	7,650	11,285	4.218	4.102	846	1,397
OTHER	į	:	:	7,339	10.647	ļ	:	849	1.428
OILBEARING MATERIALS AND PRODUCTS	;	;	;	172,519	327,215	ļ	i	16,322	41.447
	STN	20	22	1,294	2,034	~	~	252	241
OILSEEDS AND OILNUTS	•	:	!	35,137	59,477	:	1	3,681	3,889
	9	377,465	•	20,962	37,303	28,130		2,169	0
ш	9	44.042	40.720	7,742	10.699	5.484	3,532	962	1.044
OTHER 5/	;	İ	•	6+433	11,475	i		548	2+845
VEGETABLE OILS, AND WAXES	8	1,172,885	1,065,781	136,088	265,704	84.320	105,565	12,388	37+317
CARNAUBA	LB	7,359	7,625	3,029	5,670	4.95	779	208	1,349
CASTOR OIL	9	76,296	102+677	20,588	43,261	908	6.521	2,641	2,783
COCONUT OIL	LB	576,523	464.584	47,755	102,122	36,728	48.167	3,053	18,165
OLIVE OIL, EDIBLE	9	43,950	46,612	19,253	27,608	5,223	3,669	2,575	2.479
PALM OIL	L B	346,314	267.471	28,783	40.961	26,541	22.000	2,367	40404
PALM KERNEL OIL	L B	75,376	109.491	8,325	24.408	6,107	12,336	671	3,591
\sim	9	17,891	10.784	10767	2,328	0	1,6371	D	363
OTHER 6/	L B	29.177	56+535	6 • 588	19,346	2,360	10,723	673	6 0 0 9
								υ	CONTINUED

TABLE 60.---U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

> LEGGRAGO	1	TWA II	JULY	-APRIL	=	STITMALLO	APRIL	>	1
		72/73 THOU.	73/74 1/ THOU.	72/73 1.000 00L.	73/74 1/ : 1.000 00L.	1973 THOU.	1974 1/ THOU.	1973 1,000 00L.	1974 1/. 1.000 DOL.
SUGAR AND RELATED PRODUCTS	1			60,94	41	!	;		3,64
SUGAR	STR	4,13	+	500	99,76	47	,	0	34,31
MOLASSES INFOIBLE	6 A L	533		100	٠ د	929	40,252	•	1664
CONFECTIONERY PRODUCTS	99		80,325	25,922	34,565	8,225	7.964	3,045	3,272
HONEY	8	7007	Ä	48	6	• 36	•	***	675
OTHER		!	•	.97	2		1	89	10
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:		1	ł	333,918	322,055	İ	ļ	61,924	44,578
ASPARAGUS	8	ď	-	•28	•	ര	762	132	151
BEANS	9	0	4	2		,36	•	265	331
CARROTS	9	52,5	50	947	•	1,83	ຄໍ	47	
COCOMBERS	æ :	ທ໌	ຈໍ້	<u>;</u> ;	•	,52	•	4.007	1,126
U	5. C	14,0103	14.000	3.747	1.524	7,940	7007	165	165
GARLIC	9		ີ່ເຄື	34		.92		556	٠.
ONIONS	8	8	6	.08	•	160		2,979	1,137
PEAS	69	ď	•	2,47	•	1,86	Š		4
0	8	<u>و</u> ا	ທີ່	690	•	9	•	3,204	_
POINTINES WHILE ON INISH	E 0		<u>.</u>	663	•	י פ		437	å.
	» د د	541,791	• •	2 4	•	16001	60100	004	623
TURNIPS OR RUTABAGAS	CEL	. 60		40734		-	5		• m
	!	:	1	.83	10,292	!		1,114	1,655
PREPAREO OR PRESERVEO:		•	ì		,	1	•		į
ASPANAGOS CACRAVA EL OLIBACTABOLIANO TABILORA	ء د د	ۍ د د	0 0	2 4	000	19,735	1,936	# # H	621
HODS	S =	;	13.4	ם מ	ů	200		910	9 4 6
MUSHROOMS. INCLUDING ORIED	9 2	9.0	0.1	14	31	47	٠,	3,159	
OLIVES. IN BRINE	GAL	9	3,8	2,3	7,75	,32	(1)		5,149
SNOINO	۲8	5,2	ທີ	5	900	47	8	149	267
	8 .	80 1	9 9	<u>و</u> ا	97	140	~ (303	591
FICHEO VEGETABLES 7/	3 <u>-</u>	7000	ູ	ຄຸດ	70.0	4 C	ים מ	900	000
TOMATO PASTE AND SAUCE	9 69	. 69	9	4 6	8	.00	2.584		-
OTHER 8/				1,1	4 , 05			4,151	10,382
OTHER VEGETABLE PRODUCTS	1	!	ł	,17		-		50,282	62,018
BROOMCORN	STS	11	11	• 75	•	-		516	S
FOSENTIAL OF OTSTRILED OFF		1 0 0	1 4	9 20		1 0 4 -	1 0	509	1,847
FEEDS AND FOODERS, EX OIL CAKESMEAL				36,130	42,882		332	3,306	4,192
FLAVORING EXTRACTS				6,26		-	!	88	2
JUTE AND JUTE BUTTS, UNMANUFACTURED		,	2	3,35				87	4
	GAL	-	30,824	16.		0	3,041	66	٠,
SPECS FXCEDT OF SPECS		: כ	1 1	76.0		1 0	1 1	941	บัง
SPICES CALL STEELS	9	2,93	, 4	8,11		2,459	4,795	96	2,368
TOBACCO. UNMANUFACTUREO	6	• 06	1,2	6.01		• 76	8	•19	.7
	GAL	3,03	6	96,67	32,	,57	4.909	1,63	22,884
() THEN 9/	i	•	!	0 ° 4		İ	!	•556	3.010 CONTINUED

E 1974 1/ *000 DOL.	- 4000FF0WFW 0		1;326 245 0 245 471 1,638 838 986 509	200130
1973 VALU		2002 2002 2006 2006 2006 2006 2006 2006	603 003 149 149 242 242 242 266 20 20 20 20 20 20 20 20 20 20 20 20 20	174 103 107 104 475
APR 117 1974 1/ THOU.	1 0000 H 40 M M 4	6,863 61. 6,735 180 7,376 17,177 2,004	1,216 647 1,411 1,411 680 8805 7,097 7,097 7,097 1,664	14,161 2,282 2,194 2,194 149 2,400
BY COMMODITY QUANT 1973 THOU.		12,196 102 102 4,501 6,731 14,107 4,475	0 2 1 4 3 9 7 2 7 2 9	1,458 527 387 1,477 737
AND VALUE UE 73/74 1/	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	31,158 23,152 34,9927 34,332 56,488 37,088	132,679 13,8679 1,8918 2,1878 2,065 6,506 1,710 3,410 6,136 6,136 6,136 6,136 7,353	69, 00, 125, 14, 38,
: QUANTI APRIL V 72/73	Ø 40000H0NH0 0	59.000	, 44, 628 688 600 723 , 23 , 24 , 18	2,314 1,371 2,108 694 1,856
IMPORT JULY 3/74 1/ THOU.	24,015 11,977 24,015 11,977 24,31	110,660 278 41,553 1,813 159,139 144,591 25,087	24,476 9,9476 9,942 12,426 8,830 6,830 18,337 10,5201	40,000,000,000,000,000,000,000,000,000,
. AGRIC 72/7 THGU	M84000000000000000000000000000000000000	143,321 51,119 2,119 59,314 131,068 59,296	46 5,071 1,521 14,417 8,666 5,254 73,013 73,013	0.007
60U.S	1 111131112	ו פרונו פו	. NO	LB LB LB LB LB
TABLE 60	COMPLEMENTARY BANANAS PLANTAINS COFFEE, GREEN COFFEE, GREEN COCOA BUTTER COCOA BUTTER COCOA AND CHOCOLATE PREPARATIONS DRUGS, HERBS, RSOTS, ETC ESSENTIAL OR DISTILLED OILS FIBERS, UNMANUFACTURED RUBBER, CRUDE, NATURAL: RUBBER, DRY FORM	RUBBER, LATEX SILK, RAW SPICEA SPICEA SPICEA LOANILLA BEANS OTHER TEA WOOL, UNMANUFACTURED, FREE IN BOND OTHER 10/	1/ PRELIMINARY 2/ SWINE 3/ BUTTEROIL 4/ APPLES, PEPARED OR PRESERVED APRICOTS, DRIED GRAPEFRUIT, FRESH GRAPE JUICE MANGOES 5/ FLAXSEED MUSTARD SEED 6/ BABASSU OIL RAPESEED OIL 7/ ARTICHOKES, PREPARED OR PRESERVED	

Table 61.--U.S. agricultural exports and imports: Value by country, July-April $_{\rm 0}^{1}$ 3 and 1973/74

	Export	rts	lmI	Imports		Exports	rts	Imports	ts
Country	1972/73	1973/74	1972/73	: 1973/74 ::	Country	1972/73	: 1973/74 :	1972/73 :	1973/74
		1.000	1 ars ===	: : :			1 000 4011000		
World <u>1</u> /	10,159,762	17,819,952	7,819,952 5,873,327	7,781,314::E	EuropeContinued		2000-1	- 57	
Major Trade Blocs:					Sweden	59,138	104,150	17,663	21,204
CACMIAFTA		94,853	448,389	482,668::	Finland	16,526	24,119	,	19,455
EC	2,299,465	ົ້ຕົ	4,4		United Kingdom	458,845	591,656	55,916	79,410
EASTERN EUROPE		•			Ireland	37,393	30,684	21,322	80,297
			•	∷,	Netherlands	785,468	1,244,591	135,375	219,219
					Belgium-Luxembourg	163,493	203,482	18,229	35,334
Mignelon and St. Pierre Islands	745,624	972,812	340,342	454,858:	France	279,466	366,407	142,630	198,326
Mexico	184.4	474.682	552,114	580.514::	East Germany	715,543	1,280,483	86,589	111,162
••					Austria	11,915	15.830	10.	14.477
Central America	78,168		473,780	512,484::	Czechoslovakia	51,225	46,704		1,550
Guatemala	14,129				Hungary	12,182	21,712		7,721
Belize	2,036	2,869			Switzerland	110,274	147,713	28,850	26,928
Hondurae	10,884	23,154	67,095	103,283::	Estonia	0	0	0	0
Nicaragua	8 779	15 169			Lithmania	240	0 0	0	67
Costa Rica	11,948	21,020	1		Poland	13% 456	262 593	60 420	85 114
Panama	22,400	31,622			USSR	667,811	446.353		4.928
Canal Zone	0			. : 69:	Azores	651	672		52
				::	Spain	340,119	539,069	107,793	136,713
Caribbean	164,766	281,871	195,819	246,769::	Portugal	63,032	120,705	40,442	43,604
Determined	8,528			14:	Gibraltar	18	86	21	20
Banamas	25,854	35,649	927	613:	Malta-Gozo	1,382	3,638		1
Tomotion	0 25 00	7.000			Ltaly	355,495	631,975	87,996	104,296
Tailed and the second of the s	96,200	16 333	13 640	15,460:	Ingostavia	84,097	137,865	26,284	43,355
Dominican Republic	33.842				dodd T	38 357	176 492	30 149	26 956
Leeward-Windward Islands	5,236				Romania	56.076	85.803		10.170
Barbados	4,208				Bulgaria	1,981	2,074		3,176
Trinidad-Tobago	22,376		5,		Turkey	11,460	72,729	60,301	71,448
Netherlands Antilles	15,350	22,790	26	3,171:	Cyprus	5,833	16,399	833	512
French West Indies	2,239	2,839		184::					
South America	000	100,100,1	100	A::	ASIA	3,583,896	6,626,109	865,060	1,231,592
Colombia	430,263	1,051,994	1,065,514	1,403,403:	Johnson Tohman	1,130	1,/94	7,001	2,082
Venezuela	125 246				יייייייייייייייייייייייייייייייייייייי	698	55 401	5 188	4,760
Guyana	6.762	11.280			Iran	65.824	133.940	43,567	36.290
Surinam	5,347	7,631		127:	Israel	110,805	210,379	8,654	8,865
French Guiana	130	180		196:	Jordan	8,859	9,844		0
Ecuador	17,965				Gaza Strip	22	0		9
Peru	71,669	1	82,449	_	Kuwait	4,612	7,490		0
bollvia	3,610	10,157	1,694		Saudi Arabia	26,165	82,694	2	164
Brazil	24,872	134,147			Qatar	176	1,385		0 (
Paraguay	107,937	319,860			Verse Arab Republic	1,039	4,208	57	706
Uruguay	14.256			1.889:	Vernen (Aden)	307	7,031	782	093
Argentina		95,973	88,861	,	Oman	19	1,431		0
Falkland Islands	0	0	0	ਜ਼ ਜ਼	Bahrain	1,058	2,408		0
		0		***************************************	Afghanistan	2,287	347		1,326
Iceland	4,631,51/	6,803,814	1,13/,223	1,592,019: 540:	India Pakistan	113,597	276,294	79,250	2,602

			do Amin	::	nantanan - +//-/- an				
Country	Expor	orts	Tmpor cs	£:	Country	Exp	Exports	Imports	rts
	1972/73	1973/74	1972/73	1973/74 ::	:	1972/73	1973/74	1972/73	1973/74
		1,000 dollars	ollars	::::			1,000 dollars	ollars	
AsiaContinued :			•	¥	AfricaContinued				
Nepal	1,392	110 611	116	166::	Federal Republic of Cameroon	2,233		20,116	17,843
Sri Lanka (Ceylon)	17,473	11,373	17,865	3,273:	Mall	2,940	18,059	9 v	62
Витта	370	20	35	11::	Guinea	465	3.288	769	578
Thalland	47,389	69,243	17,163	30,784::	Sierra Leone	3,146	7,040	6,113	2,746
North Vietnam	132 020	0 70%	0 0	::0	Ivory Coast	1,803	1,949	82,070	82,092
Laos	2,180	2,788	128	35::	The Gambia	13,908	19,340	44,6/1	54,659
Khmer Republic (Cambodia)	21,118			26::	Miger	1,328		. 25	00
Malaysia	12,280	: '	93,188	183,392::	Togo	1,031	1,498	4	3,071
Singapora	27,573	52,536	15,969	31,004::	Nigeria	22,940		27,528	36,491
Indonesia	131,441	138,968	136,451	240,995::	Central African Republic	45	89	0	0
Macao		11,,990	6/0,667	455,257	Chad	30	245	9	855
Southern-Southeastern Asia, n.e.c.	: #	83	1.374	. 627::	British West Africa	S	2,142	O 1/	7 0
Peoples Republic of China	135,066	766,612	15,959	17,359::	Madeira Islands	653	0	163	105
Mongolia	0	0	1,122	797::	Upper Volta	495	3,802		0
North Korea	0	0	0	::'0	Dahomey	1,857	2,755	1,295	1,163
Korea, Republic of	400,138	546,655	7,830	8,906::	Angola	2,619	3,976	65,422	128,527
Hong Kong	72,190	170,196	5,457	::669*9	Congo (Brazzaville)	367	770	110	75
Republic of China	202,138	463,716	52,536	53,247::	Western Fortuguese Airica, n.e.c	392	982	1,748	0
Japan	1,752,505	2,847,861	47,153	46,773::	Liberia	6,786	12,037	22,035	41,710
And According to the contract of the contract	07.7.7.7.0	107 910	,		Burned	4,839	8,090	20,831	18,638
Australia and Oceania	31 105	77 204	700,890	640 108 ::	Butunut	205	302	14,345	13,896
Papua New Guinea	175	215	12,775	22,367::	Somal1 Republic	322		19	0
New Zealand	9,043	16,556	229,153	334,844::	Ethiopia	1,069	9	48,838	66,138
Western Samoa	: 62	380	33	:: 3. :	Afars-Issas	472		12	43
British Pacific Islands	. 10	69	11	::0	Uganda	102	957	42,977	52,408
French Pacific Islands	2,926	5,572	16	::95	Kenya	2,033	8,592	14,283	21,061
Pacific Islands n e c	2,730	500	0 302	1 1.77 8	Jeycule iles - Dependencies	1 208	7 29%	17 03/	10 575
		8	500.60	:::	Mauritius-Dependencies	1,587	2.687	9.018	5.476
Africa	248,508	788,581	542,381	703,644::	Mozambique	194	329	18,630	29,130
Morocco	25,929	108,549	3,860	3,997::	Malagasy Republic	627	6,628	30,226	35,111
Algeria	: 29,293	122,691	441	117::	French Indian Ocean Areas	1,978	2,431	1,336	1,909
Tunisia	: 11,382	37,439	2,878	3,196::	Republic of South Africa	32,207	71,827	22,284	19,997
Libya	5,402	6,079	0	:: 0	Botswana	0	1,351	ന	ν.
Egypt	49,866	207,548	2,039	2,067::	Zambla	267	526	949	5
Sudan Talanda	6,410	24,460	1,958	3,151 ::	Dhodosto.	86	133	3,008	5,861
Spanish Africa. n.e.c.	/oc*/ ` :	13,685	7	: ::	Malawi	155	205	2 7.78	7 3%5
Equatorial Guinea		·c	027	319::	Lesotho	782	2.008	,	
Mauritania	: 158	503	272	::	Jnidentified 3/	44,910	583,470	0	0
				::					

^{1/} Totals may not add due to rounding.
2/ Excludes transshipments of grains and oilseeds beginning Jan. 1, 1973.
3/ Transshipments through Canada where final destination was not known at the time of export.

Table 62.--Quantity indexes: U.S. agricultural exports, fiscal years 1968-73, monthly and accumulated, July 1972 to date

			<u></u>							
Year and month :	Animals and animals products	Cotton		Grains. and feeds	Vegetable oils and oilseeds	Fruits . and vegetables	All agricultural commodities			
			•							
1967/68	96 110 101 117 134	101 69 75 98 '89	100 100 101 98 94	104 85 97 106 103	99 -106 - 148 - 157 - 159	103 107	101 92 106 115			
1972/73: July-April: : 1972/73:	126 125	· 126	102	167	182	118	152 149			
1973/74	129	153	116	182	.186	132	167			
	Adjusted for seasonal variation 2/									
Monthly :										
1972/73: :										
July:	159	44	100	. 127	. 149	120	126			
August	122	47	111	148	155	109	. 137			
September	118 124	36 · 95	97 99 ⁻	153	107 177	108 106 .	133 132			
October	131	134	89	. 145 . 151	198	129	144			
December	112	146	94	157	170	114	.143			
January:	118	162	115	174	194	113	.159			
February:	118	125	121	167	237	112	160			
March	127	141	104	191	247	. 117	1.76			
April	131	148	100	194	201	122	174			
May	129	128	96 .	. 185	191	134	166 -			
June: 1973/74: :	124	171	112	215	126	129	170			
July:	119	152	106	189	. 92	138	. 155			
August	124	230	100	232	73	124	1.80			
September:	136	108	111	204 .	65	138	163			
October:	167	112	120	182	144	130	169			
November:	125	98	88	184	193	149	158			
December	118	156	78	168	181	137	155			
January	114	122	140	164	205	136	162 163			
February	131 126	129 106	124 90	152 172	256	132	170.			
April	130	140	121	175	283	121	181			
May	130	140	121	1/3	203	1201	101			
June										
:										
1972/73:			Not adjuste	ed for seasonal	variation					
July	136	33	80	128	125	120	117			
August	112	19	92	142	116	105	118			
September:	114	26	107	147	82	109	. 118			
October:	124	59	120	142	. 215	126	133			
November:	146	111	135	161	265	1.32	170			
December:	120	173	128	172	211	112	166			
January	117	211	89	179	. 197	99	164			
February	112 140	168 219	94	166 186	229 · . 255	94 116	159 182			
April	128	194	86	177	185	121	163			
May	132	141	94	192	180.	134	167			
June:	128	158	96	211	125	145	169			
1973/74: :					•					
July	103	120	88	190	80	131	143			
August	114	143	85	223	58 .	120 -	158			
September	131	84 80	121	196	52	138	147 169			
October	167 * 142	80	153 179	179 195	182 280	160 152	192			
December	128	193	122	186	237	.: 135	181			
January	114	177	116	170	210	122	168			
February:	124	194	102	151	250	114	.163			
March:	139	248	86	167	254	124	176			
April:	126	206	107	161	261 -	121	170			
May:										
June										
:							the second second			

^{1/} Based on 359 classifications in 1971.

Z/ The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. For detailed explanation of the new adjustment procedures, see U.S. Department of Commerce, Bureau of the Census, The X-11 Varient of the Seasonal Method II Seasonal Adjustment Program, Technical Paper No. 15, U.S. Government Printing Office, Washington, D.C., 1965.

Table 63.--Quantity indexes: U.S. agricultural imports, fiscal years 1968-73, monthly and accumulated, July 1972 to date

				dar year 1967		<u></u>			
		:	Supplementary : Vegetable		•	Cor	mplementary : Rubber		All agri-
Year and month		Grains		: molasses, :		Cocoa,	_	:	cultural
rear and monen		. and	: and	: and :	Total	coffee,		Total	: commodities
	products	feeds	: oilseeds	: syrups :		and tea	gums		<u>2</u> /
1067/60		92	97	102	105	104	107	104	105
1967/68 1968/69		96	105	102	110	100	107 127	104 103	105 107
1969/79		131	104	107	116	101	131	103	111
1970/71		136	111	113	118	98	124	101	
1971/72		145	119	118	122	105	138	101	111 116
1972/73		122	129	109	128	111	136	112	121
July-April:	127	122	127	107	120	111	130	112	121
1972/73	128	124	127	106	126	109	134	110	120
1973/74		85	108	113	129	106	144	108	120
2575774		0,5	100	113	12,	100	177	100	120
				Adjusted f	or seasonal	variation 3	/		
Monthly									
1972/73: :	:								
July:	119	130	151	99	119	88	123	92	108
August		95	135	118	133	100	122	110	120
September		160	122	99	126	112	109	113	121
October		174	131	112	130	103	145	107	120
November		131	87	119	136	97	150	102	121
December		126	159	83	112	97	138	103	109
January		132	84	125	135	104	141	107	123
February		112	165	117	138	115	134	117	132
March		94	132	117	121	143	130	133	125
April		115	125	103	123	130	127	122	121
May		87	150	145	144	148	152	140	143
June		106	129	86	123	99	157	101	114
1973/74: :	117	100	14.7	00	123	"	157	101	114
	122	73	114	105	126	93	125	94	113
July:		67	142	111	133	87	154	102	117
August									
September		76	105	93	109	78	175	92	102
October		126	81	72	122	79	152	89	108
November		118	183	180	162	101	149	105	138
December:		55	164	97	118	113	95	104	114
January:		118	38	73	119	101	128	102	113
February		88	70	166	154	114	158	114	140
March:		73	98	132	138	159	133	149	142
April		48	109	108	115	138	144	130	120
May:	•								
June									
	Nor adjusted <u>for s</u> easonal variation								
1972/73:									
July:	119	135	151	107	115	85	102	89	104
August		69	108	144	135	105	135	108	124
		132	112	104	123	113	105	110	117
September		169	146	96	126	113	150	116	122
November		148			121	91	148	98	112
		192	67 121	83 97		. 90		99	
December					123		148		113
January		96	138	108	135	125	154	126	132
February		79	183	78	124	115	130	117	121
March		85	144	123	127	126	156	126	126
April		137	98	122	135	121	115	116	127
May:		121	142	130	142	143	147	137	140
June		108	140	115	131	99	140	101	119
1973/74: :									
July		76	114	113	122	90	107	90	109
August		52	117	143	135	93	172	101	121
September		65	97	99	107	78	167	89	99
October		121	92	62	118	89	158	98	110
November	146	134	148	139	146	95	148	101	127
December		115	132	117	131	106	102	100	118
January		92	102	65	120	129	140	125	122
February		68	79	125	139	114	154	115	129
March		67	110	139	145	142	167	140	143
April		60	88	132	127	128	131	124	126
May							131	12.7	1
June									
- une									

^{1/} Supplementary agricultural imports consist of all imports similar to agricultural commodities produced commercially in the United States together with all other agricultural imports interchangeable to any significant extent with such United States commodities. Complementary agricultural imports include all others, about 98 percent of which consist of rubber, coffee, raw silk, cacao beans, wool for carpets, bananas, tea, and vegetable fibers.

commodities. Complementary agricultural imports include all others, about 98 percent of which consist of rubber, corree, raw silk, cacao beans, wool for carpets, bananas, tea, and vegetable fibers.

2/ Based on 430 classifications in 1971.

3/ The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. The new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. For detailed explanation of the new adjustment procedures, see U.S. Department of Commerce, Bureau of the Census, The X-11 Varient of the Seasonal Method II Seasonal Adjustment Program, Technical Paper No. 15,U.S. Government Printing Office, Washington, D.C., 1965.

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6/74 Foreign Agricultural Trade

Explanatory Note

U.S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nonmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wine. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics exclude shipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, between Puerto Rico and the island possessions, among the island possessions, and intransit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces and diplomatic missions abroad for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$251 are not compiled by commodity and are excluded from agricultural statistics but are reflected in nonagricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; under P.L. 87-195 (Act for International Development); and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

The export value, the value at the port of exportation, is based on the selling price (or cost if not sold) and includes inland freight, insurance, and other charges to the port. The country of destination is the country of ultimate destination or where the commodities are to be consumed, further processed, or manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at the time of shipment from the United States, to which the commodities are to be shipped in their present form. Except for Canada, export shipments valued at \$251-\$499 are included on the basis of sampling estimates; shipments to Canada valued at \$251-\$1,999 are sampled.

IMPORTS Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption. Data on shipments valued at less than \$251 are estimated on the basis of a 1-percent sample and are not compiled by commodity. They are excluded from agricultural statistics but are reflected in nonagricultural and overall import totals in this report.

The import value, defined generally as the market value in the foreign country, excludes import duties, ocean freight, and marine insurance. The country of origin is defined as the country where the commodities were grown or processed. When the country of origin is not known, the imports are credited to the country of shipment.

Imports similar to agricultural commodities produced commercially in the United States and others that are interchangeable in use to any significant extent with such U.S. commodities are supplementary or partly competitive. All other commodities are complementary or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.